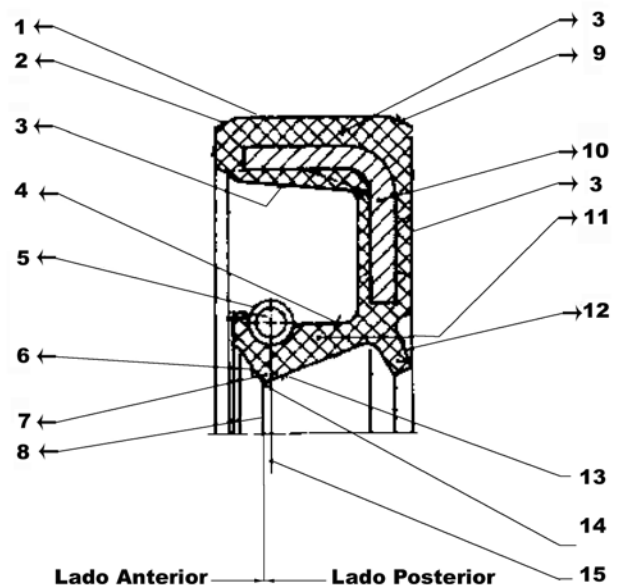


| Código de elastomero de acuerdo con las Normas ISO 1629 a DIN 3761 | Tipo de Caucho         | Límites de temperatura mínima de trabajo (°C) | Aceites para motor                            | Aceites para Cajas de velocidades | Aceites Hipoidales | Aceite p/ Transm. Automática (A.T.F.) | Grasa | Nafta + Aceite Motor 2T | Alcohol + Aditivos | <div><div>RETENES</div><div></div></div>                    |                        |  |
|--------------------------------------------------------------------|------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------------|--------------------|---------------------------------------|-------|-------------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|--|
|                                                                    |                        |                                               | Límites de Temperatura máxima de trabajo (°C) |                                   |                    |                                       |       |                         |                    |                                                                                                                                                | Aplicaciones Generales |  |
|                                                                    |                        |                                               |                                               |                                   |                    |                                       |       |                         |                    |                                                                                                                                                |                        |  |
| NBR                                                                | Nitrilo                | -35                                           | 110                                           | 110                               | 110                | 120                                   | 90    | 100                     | 100                | Material normalmente utilizado para máquinas y equipamientos industriales. Muy utilizado en la industria automotriz en aplicaciones generales. |                        |  |
| ACM                                                                | Poliacrílico           | -15                                           | 130                                           | 120                               | 120                | 130                                   | -     | -                       | -                  | Material muy utilizado para motores y transmisiones en la industria automovilística.                                                           |                        |  |
| MVQ                                                                | Silicona               | -50                                           | 150                                           | -                                 | -                  | 130                                   | -     | -                       | -                  | Material empleado en motores y transmisiones altamente solicitados.                                                                            |                        |  |
| FPM                                                                | Fluorelastomero        | -30                                           | 150                                           | 150                               | 150                | 150                                   | -     | 125                     | 125                | Material usualmente empleado en motores de elevado rendimiento y en convertidores de torque de transmisión.                                    |                        |  |
| PTFE                                                               | Politetrafluoroetileno | -70                                           | 200                                           | 200                               | 200                | 200                                   | -     | -                       | -                  | Material utilizado para aplicaciones en motores de alto rendimiento                                                                            |                        |  |

## Perfil de un reten, identificando todas sus partes

- 1 Diámetro exterior
- 2 Chaflan interior
- 3 Cobertura de elastomero
- 4 Superficie de la membrana
- 5 Resorte
- 6 Superficie de contacto
- 7 Labio de retención
- 8 Línea de contacto de retención
- 9 Chaflan superior
- 10 Inserto metálico
- 11 Membrana
- 12 Doble labio
- 13 Superficie de contacto
- 14 Borde de retención
- 15 Línea de centro del resorte

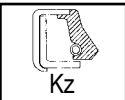
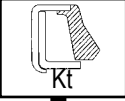
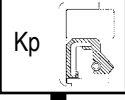
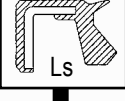
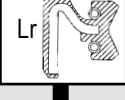
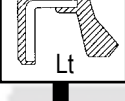
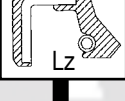
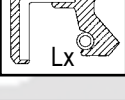
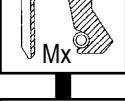
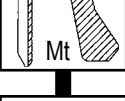
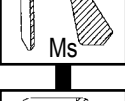
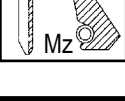
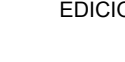


## ABREVIATURAS

Aloj.: \_\_\_\_\_ Alojamiento  
 Orien.: \_\_\_\_\_ Orientación  
 Comp.: \_\_\_\_\_ Compuesto  
 NBR: \_\_\_\_\_ Nitrílico  
 ACM: \_\_\_\_\_ Poliacrílico  
 MVQ: \_\_\_\_\_ Silicona  
 FPM: \_\_\_\_\_ Fluorelastómero

PTFE \_\_\_\_\_ Politetrafluoroetileno  
 L: \_\_\_\_\_ Sin orientación  
 H: \_\_\_\_\_ Orientación horaria  
 AH: \_\_\_\_\_ Orientación antihoraria  
 BID: \_\_\_\_\_ Orientación bidireccional  
 C: \_\_\_\_\_ Diámetro exterior con sellador

# RETENES ORDENADOS POR MEDIDA DE EJE

| Eje  | Aloj.         | Alt.        | Tipo | N° SAV | Orient. | Comp.   |                                                                                     | Eje   | Aloj.       | Alt.        | Tipo | N° SAV | Orient. | Comp.       |
|------|---------------|-------------|------|--------|---------|---------|-------------------------------------------------------------------------------------|-------|-------------|-------------|------|--------|---------|-------------|
|      | 19,00         | 6,00        | Lt12 | 10395  | .       | NBR     |    | 9,52  | 19,05       | 5,55        | Lz   | 6206   | L       | NBR         |
|      | 26,00         | 6,50        | Lt12 | 10390  | .       | NBR     |                                                                                     |       | 25,37       | 9,52        | Lt   | 6208   | L       | NBR         |
|      | 28,00         | 7,00        | Lw09 | 7120   | .       | NBR     |                                                                                     | 9,80  | 19,00       | 7,00        | Lz   | 10028  | L       | NBR         |
|      | 30,00         | 8,00        | Lt12 | 10398  | .       | NBR     |                                                                                     | 9,90  | 19,00       | 7,00        | Ls09 | 10026  | L       | NBR         |
|      | 32,00         | 6,00        | Lt12 | 10391  | .       | NBR     |                                                                                     |       | 19,00       | 7,00        | Ls07 | 10552  | L       | NBR         |
|      | 35,00         | 8,00        | Lt12 | 10522  | .       | NBR     |                                                                                     | 9,95  | 28,00       | 13,00       | Lw15 | 10757  | L       | NBR         |
|      | 37,00         | 10,00       | Lt12 | 10396  | .       | NBR     |    | 10,00 | 14,00       | 3,00        | Lt   | 10959  | L       | NBR         |
|      | 40,00         | 7,00        | Lt12 | 10392  | .       | NBR     |                                                                                     |       | 15,00       | 3,00        | Lt   | 10951  | L       | NBR         |
|      | 47,00         | 6,50        | Lt12 | 10397  | .       | NBR     |                                                                                     |       | 16,00       | 4,00        | Lx   | 7913   | L       | NBR         |
|      | 52,00         | 10,00       | Lt12 | 10393  | .       | NBR     |                                                                                     |       | 16,00       | 6,00        | Mt   | 10255  | L       | NBR         |
|      | 62,00         | 8,00        | Lt12 | 10487  | .       | NBR     |    |       | 19,00       | 6,50        | Lz   | 7106   | L       | NBR         |
|      | 72,00         | 9,00        | Lt12 | 10486  | .       | NBR     |                                                                                     |       | 19,00       | 7,00        | Lt   | 6210   | L       | NBR         |
|      | 85,00         | 12,00       | Lt12 | 10490  | .       | NBR     |                                                                                     |       | 20,00       | 5,00        | Lx   | 10249  | L       | NBR         |
|      | 100,00        | 12,00       | Lt12 | 10488  | .       | NBR     |                                                                                     |       | 20,00       | 7,00        | Lx   | 7194   | L       | NBR         |
|      | 110,00        | 12,00       | Lt12 | 10491  | .       | NBR     |    |       | 21,00       | 7,00        | Lx   | 11024  | L       | NBR         |
|      | 130,00        | 12,00       | Lt12 | 10489  | .       | NBR     |                                                                                     |       | 22,00       | 5,00        | Lz   | 5819   | L       | NBR         |
|      |               | 6,20        | Lw40 | 10365  | .       | NBR     |                                                                                     |       | 22,00       | 7,00        | Lx   | 10334  | L       | NBR         |
|      | 24,00         | 5,00/13,5   | Lw06 | 6937   | L       | NBR     |    |       | 22,00       | 7,00        | Lx   | 10668  | L       | FPM         |
|      | 62,00         | 8,00        | Lt12 | 10011  | .       | NBR     |                                                                                     |       | 22,00       | 8,00        | Lz   | 5816   | L       | NBR         |
|      | 60,50         | 12,70       | Lt12 | 10591  | L       | NBR     |                                                                                     |       | 24,00       | 7,00        | Lt   | 6211   | L       | NBR         |
|      | 90,00         | 8,00        | Lt12 | 10608  | L       | NBR     |                                                                                     |       | 26,00       | 8,00        | Lx   | 10310  | L       | NBR         |
|      | 65,15         | 16,70       | Mt07 | 7507   | L       | NBR     |    | 10,80 | 22,20       | 5,40        | Lx   | 7666   | L       | NBR         |
|      | 41,40         | 1,80        | Ms11 | 10802  | L       | NBR     |                                                                                     | 11,00 | 17,00       | 4,00        | Lx   | 6174   | L       | NBR         |
|      | 98,00         | 4,00/11,50  | Ls11 | 11413  | L       | NBR     |                                                                                     |       | 18,00       | 5,00        | Lt   | 6212   | L       | NBR         |
|      | 28,00         | 7,00        | Lt12 | 10571  | L       | NBR     |                                                                                     |       | 22,00       | 7,00        | Lx   | 11297  | L       | NBR         |
|      | 42,00         | 7,00        | Lt12 | 10549  | .       | NBR     |                                                                                     |       | 26,00       | 7,00        | Lx   | 11465  | L       | NBR         |
|      | 42,50         | 9,00        | Lt12 | 11319  | L       | NBR     |                                                                                     |       | 30,00       | 10,00       | Lx   | 5131   | L       | NBR         |
|      | 52,00         | 7,00        | Lt12 | 11161  | L       | NBR     |   | 11,11 | 21,20       | 4,50        | Lx   | 11195  | L       | NBR         |
|      | 57,00         | 10,50       | Lt12 | 11320  | L       | NBR     |                                                                                     |       | 22,30       | 9,52        | Lx   | 5817   | L       | NBR         |
|      | 58,20         | 5,50        | Lt14 | 10808  | L       | NBR     |                                                                                     |       | 25,37       | 9,52        | Lz   | 5431   | L       | NBR         |
|      | 63,53         | 7,90        | Lt12 | 10732  | L       | NBR     |  | 11,60 | 24,00       | 10,00       | Lx   | 7703   | L       | NBR         |
|      | 80,00         | 10,00       | Lt12 | 10901  | L       | NBR     |                                                                                     | 11,80 | 24,00       | 6,00        | Lx   | 11076  | L       | NBR         |
|      | 80,00         | 10,00       | Lt12 | 11406  | L       | NBR     |                                                                                     | 11,90 | 24,00       | 6,00        | Lx   | 10024  | H       | FPM         |
|      | 96,00         | 11,00/18,00 | Mt24 | 11302  | L       | NBR     |  | 12,00 | 17,00       | 3,50        | Lt   | 6218   | L       | NBR         |
|      | 100,00/108,00 | 18,00       | Lt18 | 11197  | L       | NBR     |                                                                                     |       | 18,00       | 2,80        | Ls   | 10731  | L       | NBR         |
| 4,00 | 10,00         | 8,00        | G020 | 11191  | L       | NBR     |  |       | 18,10       | 3,70        | Lt   | 6219   | L       | NBR         |
| 4,55 | 14,50         | 7,00        | G002 | 7020   | L       | NBR     |                                                                                     |       | 19,00       | 4,50        | Lt   | 6905   | L       | NBR         |
| 4,80 | 14,30         | 6,50        | Lt   | 11213  | L       | NBR     |  |       | 19,00       | 7,00        | Lx   | 10296  | L       | NBR         |
| .    | 22,00         | 7,00        | Ls   | 10857  | L       | NBR     |                                                                                     |       | 20,00       | 5,00        | Lx   | 10603  | L       | NBR         |
| 5,00 | 15,00         | 6,00        | Lt   | 6190   | L       | NBR     |  |       | 20,00       | 6,00        | Lx   | 10328  | L       | NBR         |
| .    | 16,00         | 6,00        | Lx   | 11295  | L       | NBR     |                                                                                     |       | 20,00       | 7,00        | Lx   | 7161   | L       | NBR         |
| .    | 18,00         | 8,00        | Ls   | 10681  | L       | NBR     |  |       | 21,00       | 4,00        | Lx   | 11309  | L       | NBR         |
| 5,55 | 25,32         | 4,76        | Lt   | 6193   | L       | NBR     |                                                                                     |       | 22,00       | 4,50        | Lx   | 10017  | L       | NBR         |
| 6,00 | 16,00         | 7,00        | Lx   | 11277  | L       | NBR     |  |       | 22,00       | 5,00        | Lx   | 7682   | L       | NBR         |
| .    | 19,00         | 7,00        | Lx   | 11278  | L       | NBR     |                                                                                     |       | 22,00       | 6,00        | Lx   | 7304   | L       | NBR         |
| .    | 22,00         | 7,00        | Lx   | 7355   | L       | NBR     |  |       | 22,00       | 7,00        | Lx   | 5818   | L       | NBR/MVQ     |
| 6,34 | 19,00         | 6,15        | Lt   | 6195   | L       | NBR     |                                                                                     |       | 24,00       | 5,00        | Lx   | 10425  | L       | NBR         |
| 6,35 | 14,29         | 6,50        | Lx   | 11211  | L       | NBR     |  |       | 24,00       | 6,00        | Lx   | 11224  | L       | NBR         |
| .    | 19,05         | 5,55        | Lt   | 6197   | L       | NBR     |                                                                                     |       | 24,00       | 7,00        | Lx   | 10211  | L       | NBR         |
| 6,80 | 22,00         | 7,00        | Lx   | 7689   | L       | NBR     |                                                                                     |       | 24,00       | 10,00       | Lx   | 11225  | L       | NBR         |
| 7,82 | 15,90         | 5,00        | Lt   | 6198   | L       | NBR     |  |       | 25,00       | 5,00        | Lz   | 11438  | L       | NBR         |
| 7,90 | 16,00         | 6,00        | Lz   | 6898   | L       | NBR     |                                                                                     |       | 25,00       | 7,00        | Lx   | 10210  | L       | NBR         |
| 7,91 | 14,34         | 6,35        | Lt   | 6199   | L       | NBR     |                                                                                     |       | 25,40       | 8,00        | Lx   | 10556  | L       | NBR         |
| 7,93 | 16,00         | 4,36        | Lt   | 5814   | L       | NBR     |  |       | 26,00       | 8,00        | Lz   | 6220   | L       | NBR         |
| .    | 19,70         | 6,35        | Lz   | 6201   | L       | NBR     |                                                                                     |       | 28,00       | 7,00        | Lx   | 7352   | L       | NBR/MVQ/ACM |
| .    | 25,37         | 9,52        | Lz   | 5430   | L       | NBR     |                                                                                     |       | 28,00       | 7,00        | Lx   | 10748  | L       | NBR         |
| 8,00 | 14,00         | 3,00        | Lx   | 7882   | L       | NBR     |  |       | 28,00       | 7,50/8,50   | Lw41 | 10916  | L       | FPM         |
| .    | 16,00         | 6,00        | Mt   | 10256  | L       | NBR     |                                                                                     |       | 30,00       | 8,00        | Lz   | 5136   | L       | NBR         |
| .    | 16,00         | 7,00        | Lz   | 5815   | L       | NBR/FPM |                                                                                     |       | 30,00       | 13,00       | Lz   | 5137   | L       | NBR         |
| .    | 18,00         | 4,50        | Lt   | 6202   | L       | NBR     |  |       | 32,00       | 7,00        | Lz   | 5319   | L       | NBR         |
| .    | 18,00         | 5,00        | Lx   | 7686   | L       | NBR     |                                                                                     |       | 35,00       | 7,00        | Lx   | 11002  | L       | NBR         |
| .    | 20,00         | 7,00        | Lx   | 11004  | L       | NBR     |                                                                                     |       | 36,00       | 7,00        | Lx   | 11294  | L       | NBR         |
| .    | 25,00         | 7,00        | Lx   | 11239  | L       | NBR     |  |       | 14,0/20,0   | 9,00/10,50  | Lx15 | 10410  | L       | NBR         |
| 8,00 | 14,00         | 4,00        | Mz   | 11397  | L       | FPM     |                                                                                     |       | 20,00/24,00 | 9,00        | Lx02 | 11199  | L       | NBR         |
| 8,40 | 16,00         | 6,50        | Lz   | 6204   | L       | NBR     |  | 12,30 | 32,00       | 7,85        | Lx   | 6784   | L       | NBR         |
| 9,00 | 16,00         | 4,00        | Lz   | 7253   | L       | NBR     |                                                                                     | 12,41 | 33,90       | 3,30/9,60   | Lx09 | 7250   | L       | NBR         |
| .    | 16,00         | 9,0/15,0    | Mt20 | 11053  | L       | NBR     |                                                                                     |       | 36,00       | 3,30/9,60   | Lx09 | 7249   | L       | NBR         |
| 9,30 | 25,33         | 10,00       | Lz   | 6205   | L       | NBR     |  | 12,44 | 25,40       | 6,50        | Lz   | 10820  | AH      | ACM         |
| 9,50 | 19,05         | 7,00        | Lx   | 7665   | H       | NBR     |                                                                                     | 12,45 | 33,30       | 12,00/14,00 | Lw15 | 7325   | L       | NBR         |
| .    | 19,70         | 6,50        | Lz   | 7369   | L       | NBR     |                                                                                     |       | 36,00       | 14,00       | Lx13 | 7332   | L       | NBR         |
|      |               |             |      |        |         |         |                                                                                     | 12,50 | 20,00       | 5,00        | Lx   | 7609   | BID.    | FPM         |

# RETENES ORDENADOS POR MEDIDA DE EJE

| Eje   | Aloj. | Alt.       | Tipo  | N° SAV | Orient. | Comp.   |             | Eje         | Aloj.        | Alt.  | Tipo  | N° SAV  | Orient. | Comp.   |
|-------|-------|------------|-------|--------|---------|---------|-------------|-------------|--------------|-------|-------|---------|---------|---------|
| 12,50 | 25,53 | 5,78       | Lz    | 6221   | L       | NBR     |             | 15,00       | 28,00        | 6,00  | Lz    | 5123    | L       | NBR/MVQ |
| 12,70 | 17,48 | 2,39       | Lt    | 10733  | L       | NBR     |             | 28,00       | 7,00         | Lx    | 7380  | L       | NBR     |         |
| .     | 19,10 | 3,00       | Lt    | 6709   | L       | NBR     | 28,00       | 7,00        | Lx           | 10055 | L     | MVQ     |         |         |
| .     | 21,45 | 6,10       | Lx    | 11196  | L       | NBR     | 30,00       | 4,50        | Ls           | 6231  | L     | NBR/FFM |         |         |
| .     | 22,20 | 5,78       | Lt    | 6222   | L       | NBR     | 30,00       | 4,50        | Lx           | 10870 | L     | NBR     |         |         |
| .     | 22,20 | 8,00       | Lx    | 10985  | L       | NBR     | 30,00       | 6,00        | Mx           | 7993  | L     | ACM     |         |         |
| .     | 22,22 | 3,17       | Mt    | 10405  | L       | NBR     | 30,00       | 7,00        | Lx           | 5078  | L     | NBR/MVQ |         |         |
| .     | 25,37 | 6,35       | Lx    | 5432   | L       | NBR     | 30,00       | 7,00        | Lw41         | 11165 | L     | FPM     |         |         |
| .     | 25,37 | 6,35       | Mx    | 10355  | L       | NBR     | 30,00       | 8,00        | Mx           | 10980 | L     | NBR     |         |         |
| .     | 25,37 | 9,52       | Lz    | 5433   | L       | NBR     | 30,00       | 10,00       | Lz           | 5139  | L     | NBR     |         |         |
| .     | 25,37 | 12,70      | Lx    | 6223   | L       | NBR     | 31,00       | 2,50        | Lt           | 6232  | L     | NBR     |         |         |
| .     | 25,40 | 6,50       | Lz    | 6934   | AH      | NBR     | 32,00       | 7,00        | Lx           | 7199  | L     | NBR     |         |         |
| .     | 28,50 | 7,00       | Lx    | 11358  | L       | NBR     | 32,00       | 8,00        | Lx           | 10053 | L     | MVQ     |         |         |
| .     | 28,55 | 6,35       | Mz    | 5497   | L       | NBR     | 32,00       | 7,50/8,50   | Lw41         | 10473 | L     | FPM     |         |         |
| .     | 28,55 | 6,35       | Lx    | 7019   | L       | NBR     | 35,00       | 5,00        | Mt           | 5611  | L     | NBR     |         |         |
| .     | 28,55 | 6,35       | Mx    | 10403  | L       | NBR     | 35,00       | 6,50        | Mx           | 6747  | L     | NBR     |         |         |
| .     | 28,55 | 9,52       | Lz    | 5443   | L       | NBR     | 35,00       | 7,00        | Mz           | 6981  | L     | NBR     |         |         |
| .     | 28,65 | 8.00/11.00 | G015  | 10003  | L       | NBR     | 35,00       | 7,00        | Lz           | 7458  | L     | NBR     |         |         |
| .     | 31,75 | 9,52       | Lx/Kz | 5755   | L       | NBR     | 35,00       | 7,50        | Mz           | 5758  | L     | NBR     |         |         |
| .     | 31,95 | 9,52       | Lz    | 5320   | L       | NBR     | 35,00       | 7,50        | Ls           | 6233  | L     | NBR     |         |         |
| .     | 32,00 | 7,00       | Lx    | 10432  | L       | NBR     | 35,00       | 8,00        | Lx           | 5246  | L     | NBR     |         |         |
| 13,00 | 20,00 | 5,00       | Mx    | 10118  | L       | NBR     | 35,00       | 8,00        | Lx           | 7419  | L     | NBR     |         |         |
| .     | 22,00 | 5,00       | Lx    | 11242  | L       | NBR     | 35,00       | 10,00       | Lx           | 5121  | L     | NBR     |         |         |
| .     | 24,00 | 6,00       | Lx    | 11240  | L       | NBR     | 37,00       | 2,50        | Lz           | 5161  | L     | NBR     |         |         |
| .     | 26,00 | 7,00       | Lz    | 7457   | L       | NBR     | 39,65       | 6,35        | Mx           | 6745  | L     | NBR     |         |         |
| .     | 26,05 | 9,00       | Lx    | 6140   | L       | NBR     | 42,00       | 10,00       | Mz           | 7865  | L     | NBR     |         |         |
| .     | 27,00 | 7,50       | Lz    | 10523  | L       | NBR     | 42,00       | 10,00       | Lz           | 7866  | L     | NBR     |         |         |
| .     | 28,00 | 7,00       | Lx    | 6226   | L       | NBR     | 21,00/27,00 | 2.00/14.00  | Lx11         | 7821  | L     | NBR     |         |         |
| .     | 32,00 | 7,00       | Lx    | 10329  | L       | NBR     | 15,50       | 28,00       | 6.00/15.00   | Mx28  | 11103 | L       | NBR     |         |
| .     |       | 15,50      | Mt23  | 11162  | L       | NBR     |             | 31,75       | 10,30        | G015  | 10004 | L       | NBR     |         |
| 13,40 | 25,30 | 9,52       | Lx    | 6728   | L       | NBR     |             | 32,00       | 3,10         | Lt07  | 7376  | L       | NBR     |         |
| 13,80 | 24,00 | 6,00       | Lz    | 7704   | L       | NBR     | 15,60       | 24,00       | 7,00         | Lx    | 11214 | L       | NBR     |         |
| 14,00 | 20,00 | 2,50       | Ms    | 10919  | L       | NBR     |             | 25,50       | 7,00         | Lx    | 11274 | L       | NBR     |         |
| .     | 20,00 | 3,20       | Lt    | 10904  | L       | NBR     | 15,67       | 48,00       | 5,30/12,90   | Lw13  | 7262  | L       | NBR     |         |
| .     | 22,00 | 4,00       | Lt    | 6122   | L       | NBR     | 15,70       | 42,10       | 3,30/10,00   | Lx09  | 7231  | L       | NBR     |         |
| .     | 22,00 | 4,00       | Lz    | 7679   | L       | NBR     | 15,77       | 25,41       | 5,00         | Lz    | 5931  | L       | NBR     |         |
| .     | 22,00 | 4,00       | Lx    | 7684   | L       | ACM     | 15,80       | 28,50       | 13,00        | Ks01  | 10584 | L       | NBR     |         |
| .     | 22,00 | 7,00       | Lx    | 11332  | L       | NBR     |             | 48,34       | 4.40/13.03   | Lw13  | 10592 | L       | NBR     |         |
| .     | 24,00 | 5,50       | Lx15  | 10208  | L       | NBR     | 15,87       | 23,80       | 4,70         | Lt    | 5930  | L       | NBR     |         |
| .     | 24,00 | 7,00       | Lx    | 7119   | L       | NBR     |             | 23,80       | 4,70         | Mt    | 7783  | L       | NBR     |         |
| .     | 24,00 | 8,00       | Ls04  | 6670   | L       | NBR     |             | 25,40       | 4,75         | Lz    | 6780  | L       | NBR     |         |
| .     | 24,00 | 8,50       | Lz    | 6227   | L       | NBR     |             | 25,42       | 3,17         | Lt    | 6236  | L       | NBR     |         |
| .     | 24,05 | 8,50       | Lx05  | 6851   | L       | NBR     |             | 27,20       | 6,35         | Mt    | 6237  | L       | NBR     |         |
| .     | 25,00 | 7,00       | Lx    | 10311  | L       | NBR     |             | 28,55       | 5,00         | Mx    | 11011 | L       | NBR     |         |
| .     | 26,00 | 5,00       | Ls    | 6228   | L       | NBR     |             | 28,55       | 5,50         | Lz    | 11205 | L       | NBR     |         |
| .     | 26,00 | 7,00       | Lz    | 10819  | H       | FPM     |             | 28,55       | 9,52         | Lz    | 5444  | L       | NBR     |         |
| .     | 26,00 | 8,00       | Lx    | 11017  | L       | NBR     |             | 28,55       | 9,52         | Lz    | 7077  | L       | FPM     |         |
| .     | 26,00 | 9,00       | Lt    | 11352  | L       | NBR     |             | 28,78       | 9,52         | Lr    | 5820  | L       | NBR     |         |
| .     | 28,00 | 7,00       | Lx    | 7198   | L       | NBR     |             | 30,06       | 6,25         | Ls    | 6238  | L       | NBR     |         |
| .     | 28,80 | 6,50       | Lz    | 7251   | BID.    | NBR     |             | 31,75       | 9,52         | Lz    | 6239  | L       | NBR     |         |
| .     | 30,00 | 7,00       | Lx    | 7197   | L       | NBR     |             | 35,02       | 9,52         | Lz    | 6241  | L       | NBR     |         |
| .     | 30,00 | 10,00      | Lx    | 10312  | L       | NBR     |             | 38,07       | 9,52         | Lz    | 5258  | L       | NBR     |         |
| .     | 32,00 | 7,00       | Lz    | 7107   | L       | NBR     | 15,90       | 22,50       | 6,00         | Lw01  | 6906  | L       | NBR     |         |
| .     | 32,00 | 7,00       | Lx    | 11436  | L       | NBR     |             | 26,93       | 5,50         | Lx    | 7714  | L       | NBR     |         |
| .     | 32,00 | 10,00      | Lz    | 7923   | L       | NBR     |             | 28,55       | 9,50         | Lr02  | 7896  | L       | NBR     |         |
| .     | 32,00 | 2.00/4.00  | Lt13  | 10034  | L       | NBR     | 15,92       | 38,49       | 6,50         | Mx    | 11147 | L       | FPM     |         |
| .     | 35,00 | 8,00       | Lx    | 5245   | L       | NBR     | 16,00       | 22,00       | 4,50         | Ls    | 6822  | L       | NBR     |         |
| .     | 35,00 | 10,00      | Lx    | 11360  | L       | NBR     |             | 22,80       | 4,80         | Lz    | 6886  | L       | NBR     |         |
| 14,20 | 28,55 | 13,50      | Ms    | 10347  | L       | NBR     |             | 24,00       | 3,50         | Lt    | 6242  | L       | NBR     |         |
| 14,25 | 23,80 | 7,00       | Lz    | 6681   | L       | NBR     |             | 24,00       | 7,00         | Lx    | 7459  | L       | NBR     |         |
| .     | 24,00 | 7,00       | Lz    | 6805   | L       | NBR     |             | 25,00       | 5,00         | Lx    | 10617 | L       | NBR     |         |
| 14,27 | 25,40 | 6,35       | MxC   | 10640  | L       | NBR     |             | 25,00       | 5,50         | Lz14  | 11210 | L       | NBR     |         |
| 14,40 | 39,40 | 3,70/11,70 | Lw13  | 7260   | L       | NBR     |             | 25,00       | 6,00         | Lz    | 5435  | L       | NBR     |         |
| 14,75 | 32,00 | 6,00/7,00  | Ls07  | 7700   | L       | NBR     |             | 25,00       | 7,00         | Lx    | 11025 | L       | NBR     |         |
| .     | 32,00 | 6,00/7,00  | Ls07  | 10041  | L       | NBR     |             | 26,00       | 9,00 / 20,00 | Kx18  | 10923 | L       | NBR     |         |
| 15,00 | 21,00 | 3,00       | Lt    | 10593  | L       | NBR     |             | 28,00       | 7,00         | Mx    | 5498  | L       | NBR/FFM |         |
| .     | 22,00 | 4,50       | Lz    | 7314   | L       | NBR     |             | 28,00       | 7,00         | Lx    | 7460  | L       | NBR     |         |
| .     | 23,00 | 3,00       | Lt    | 7649   | L       | NBR     |             | 30,00       | 7,00         | Lx    | 7461  | L       | NBR     |         |
| .     | 24,00 | 5,00       | Lz    | 7140   | L       | NBR     |             | 30,00       | 10,00        | Lx    | 11215 | L       | NBR     |         |
| .     | 24,00 | 7,00       | Lx    | 7061   | L       | NBR/MVQ |             | 32,00       | 7,00         | Lx    | 7462  | L       | NBR     |         |
| .     | 25,00 | 6,00       | Lz    | 5434   | L       | NBR/MVQ |             | 35,00       | 12,00        | Lz03  | 6943  | L       | NBR     |         |
| .     | 25,00 | 6,00       | Lx    | 6729   | L       | NBR/MVQ |             | 35,50       | 7,50         | Lz    | 7485  | L       | NBR     |         |
| .     | 25,00 | 7,00       | Lz    | 7685   | AH      | ACM     |             | 38,00       | 7,00         | Lx    | 10330 | L       | NBR     |         |
| .     | 25,50 | 7,00       | Lx    | 7421   | L       | NBR     |             | 40,00       | 7,00         | Lx    | 11329 | L       | NBR     |         |
| .     | 26,00 | 4,00       | Mx    | 7870   | L       | NBR     |             | 26.00/36.00 | 12,00        | Lx01  | 10801 | L       | NBR     |         |
| .     | 26,00 | 6,00       | Lx    | 10609  | L       | NBR     |             | 29,00/51,00 | 7,76         | Mz01  | 7136  | L       | NBR     |         |
| .     | 26,00 | 7,00       | Lx    | 6229   | L       | NBR     |             | 30.0/42.0   | 11,30        | Lx20  | 10520 | L       | NBR/FFM |         |

# RETENES ORDENADOS POR MEDIDA DE EJE

| Eje   | Aloj. | Alt.       | Tipo | N° SAV | Orient. | Comp.       |  | Eje   | Aloj.             | Alt.       | Tipo | N° SAV | Orient. | Comp.   |
|-------|-------|------------|------|--------|---------|-------------|--|-------|-------------------|------------|------|--------|---------|---------|
| 16,50 | 30,00 | 7,00       | Lz   | 5140   | L       | NBR         |  | 18,00 | 31,75             | 3,57       | Mt   | 5669   | L       | NBR     |
| 16,99 | 25,38 | 4,78       | Mz   | 10341  | L       | NBR         |  |       | 32,00             | 7,00       | Lx   | 7201   | L       | NBR     |
| 17,00 | 23,00 | 4,00       | Lt   | 11333  | L       | NBR         |  |       | 32,00             | 7,00       | Lx   | 10526  | L       | FPM     |
|       | 24,00 | 4,00       | Lt   | 6907   | L       | NBR         |  |       | 33,30             | 8,00       | Mx   | 7302   | L       | NBR     |
|       | 25,00 | 3,00       | Lt   | 7650   | L       | NBR         |  |       | 35,00             | 6,00       | Lz   | 7075   | L       | NBR     |
|       | 25,00 | 3,70       | Lz   | 11033  | L       | NBR         |  |       | 35,00             | 7,00       | Lx   | 10835  | L       | NBR     |
|       | 25,00 | 4,00       | Lz   | 7590   | L       | NBR         |  |       | 35,00             | 10,00      | Lz   | 7137   | L       | NBR     |
|       | 25,00 | 6,00       | Lx   | 10747  | L       | NBR         |  |       | 35,00             | 6,00/8,00  | Lx   | 7018   | L       | NBR     |
|       | 25,00 | 7,00       | Lx   | 11222  | L       | NBR         |  |       | 37,00             | 8,00       | Lx   | 7696   | L       | NBR     |
|       | 26,00 | 5,00       | Lz   | 7408   | L       | NBR         |  |       | 40,00             | 7,00       | Lx   | 10948  | L       | NBR     |
|       | 26,05 | 5,00/7,00  | Mt20 | 11446  | L       | NBR         |  |       | 40,00             | 10,00      | Lz   | 6247   | L       | NBR     |
|       | 27,00 | 5,00       | Lx   | 11273  | L       | NBR         |  |       | 47,00             | 8,00       | Lz   | 11117  | L       | NBR     |
|       | 27,00 | 6,00       | Lx   | 10623  | L       | NBR         |  |       | 48,00             | 13,00      | Lw35 | 10807  | L       | NBR     |
|       | 28,00 | 5,00       | Lx   | 7693   | L       | NBR         |  | 18,50 | 35,40             | 2,50/3,50  | Lt07 | 7379   | L       | NBR     |
|       | 28,00 | 6,00       | Lz   | 7074   | L       | NBR         |  | 18,70 | 34,90             | 8,70       | Kx   | 10573  | L       | NBR     |
|       | 28,00 | 6,00       | Mr   | 7902   | L       | NBR         |  | 18,74 | 34,90             | 6,00/10,00 | Ls06 | 7995   | L       | NBR     |
|       | 28,00 | 7,00       | Lx   | 5085   | L       | NBR/MVQ/FPM |  | 18,80 | 25,80             | 7,00       | Lt   | 6249   | L       | NBR     |
|       | 28,00 | 7,00       | Mx   | 6993   | L       | NBR         |  |       | 27,00             | 7,00       | Ls   | 6250   | L       | NBR     |
|       | 28,00 | 7,00       | Lx   | 11241  | H       | ACM         |  |       | 31,70             | 11,00      | Mx   | 10349  | L       | NBR     |
|       | 28,00 | 7,11       | Mz14 | 5499   | L       | NBR         |  | 18,84 | 27,00             | 4,76       | Lt   | 6866   | L       | NBR     |
|       | 28,00 | 5,00/6,50  | Lx   | 7026   | L       | NBR         |  | 19,00 | 25,37             | 3,16       | Lt   | 5436   | L       | NBR     |
|       | 28,00 | 5,00/8,00  | Mr02 | 5089   | L       | NBR         |  |       | 25,40             | 3,20       | Mt   | 7835   | L       | NBR     |
|       | 28,00 | 7,00/10,00 | Mz   | 6736   | H       | NBR         |  |       | 25,45             | 10,50      | Lw51 | 11435  | L       | NBR     |
|       | 28,00 | 7,00/12,80 | Lz05 | 6808   | L       | NBR         |  |       | 27,00             | 6,00       | Lt   | 6251   | L       | NBR     |
|       | 28,56 | 6,00       | Lx   | 6957   | L       | MVQ         |  |       | 28,50             | 4,00       | Mt   | 10009  | L       | NBR     |
|       | 29,00 | 5,00       | Lz   | 7706   | L       | NBR         |  |       | 28,58             | 6,74       | Mt   | 5502   | L       | NBR     |
|       | 30,00 | 5,00       | Lx   | 7191   | L       | NBR         |  |       | 28,67             | 4,76       | Mz   | 5503   | L       | NBR     |
|       | 30,00 | 6,00       | Lx   | 5135   | L       | NBR/MVQ     |  |       | 29,10             | 6,40       | Lz   | 7766   | L       | NBR     |
|       | 30,00 | 7,00       | Lx   | 5134   | L       | NBR         |  |       | 30,00             | 5,50       | Lx   | 7705   | L       | NBR     |
|       | 30,00 | 7,00       | Mz   | 10084  | L       | NBR         |  |       | 30,00             | 7,00       | Lx   | 7207   | L       | NBR     |
|       | 30,00 | 5,00/8,00  | Mr02 | 11450  | L       | NBR         |  |       | 30,00             | 8,50       | Lz   | 7036   | L       | NBR     |
|       | 30,00 | 6,00/6,50  | Lx   | 7139   | L       | NBR         |  |       | 30,10             | 7,50       | Mx   | 7883   | L       | NBR     |
|       | 30,00 | 7,50/11,00 | Lr01 | 7435   | L       | NBR         |  |       | 31,40             | 8,00       | Lx   | 6854   | L       | NBR/FPM |
|       | 30,00 | 8,00/2,00  | Lw46 | 11164  | L       | FPM         |  |       | 31,70             | 6,00       | Lz   | 6925   | L       | NBR     |
|       | 32,00 | 5,00       | Lx   | 10164  | L       | NBR         |  |       | 31,70             | 6,35       | Lx   | 6256   | L       | NBR     |
|       | 32,00 | 7,00       | Lx   | 7200   | L       | NBR         |  |       | 31,70             | 6,40       | Kx   | 7950   | L       | NBR     |
|       | 32,00 | 9,00       | Lz   | 5321   | L       | NBR         |  |       | 31,70             | 6,50       | Lw15 | 11008  | L       | NBR     |
|       | 34,00 | 4,00       | Lx   | 5088   | L       | NBR         |  |       | 31,73             | 9,52       | Mx   | 5757   | L       | NBR     |
|       | 34,00 | 7,00       | Mx   | 7994   | L       | ACM         |  |       | 31,75             | 6,35       | Lz   | 6257   | L       | NBR     |
|       | 35,00 | 5,00       | Ls   | 6246   | L       | NBR         |  |       | 31,75             | 7,00       | Lz12 | 10846  | L       | NBR     |
|       | 35,00 | 5,00       | Lx   | 10953  | L       | NBR         |  |       | 31,75             | 7,90       | Mz   | 5670   | L       | NBR     |
|       | 35,00 | 7,00       | Lz   | 5556   | L       | NBR         |  |       | 31,75             | 9,52       | Mz   | 5756   | L       | NBR     |
|       | 35,00 | 7,00       | Lr   | 7521   | L       | FPM         |  |       | 32,00             | 7,00       | Lx   | 5090   | L       | NBR/MVQ |
|       | 35,00 | 7,00       | Mx   | 11078  | L       | NBR         |  |       | 32,00             | 8,00       | Lx   | 10054  | L       | MVQ     |
|       | 35,00 | 8,00       | Lx   | 5249   | L       | NBR/MVQ     |  |       | 33,06             | 6,50       | Ls   | 7179   | L       | NBR     |
|       | 35,00 | 8,00       | Lx   | 10108  | L       | NBR         |  |       | 33,22             | 6,50       | Ls   | 7234   | L       | NBR     |
|       | 35,00 | 10,00      | Lx   | 5250   | L       | NBR         |  |       | 33,22             | 9,50       | Lz   | 5484   | L       | NBR     |
|       | 35,00 | 7,00/7,50  | Lx   | 7141   | L       | NBR         |  |       | 33,30             | 7,80       | Mx   | 7087   | H       | NBR     |
|       | 36,00 | 7,00       | Lx   | 11085  | L       | NBR         |  |       | 33,30             | 7,92       | Mx   | 11077  | L       | NBR     |
|       | 38,00 | 7,00       | Lx   | 11364  | L       | NBR         |  |       | 33,80             | 12,20      | Lw42 | 10524  | L       | NBR     |
|       | 40,00 | 3,00       | Mt01 | 5081   | L       | NBR         |  |       | 34,92             | 9,92       | Lx   | 5251   | L       | NBR/MVQ |
|       | 40,00 | 6,00       | Lx   | 5050   | L       | NBR         |  |       | 35,00             | 7,00       | Lx   | 7566   | L       | NBR     |
|       | 40,00 | 8,50       | Lx   | 5266   | L       | NBR         |  |       | 35,00             | 8,00       | Lx   | 7437   | L       | NBR     |
|       | 40,00 | 8,50       | Lx   | 6742   | L       | NBR         |  |       | 35,00             | 10,00      | Lx   | 10991  | L       | NBR     |
|       | 40,00 | 7,00/12,00 | Lr01 | 7079   | L       | NBR         |  |       | 37,00             | 10,00      | Mz   | 6792   | L       | NBR     |
|       | 45,00 | 7,00       | Lx   | 10944  | L       | NBR         |  |       | 38,00             | 7,00       | Ls   | 6253   | L       | NBR     |
|       | 47,50 | 6,40       | Lt10 | 7955   | L       | NBR         |  |       | 38,07             | 9,92       | Lz   | 5259   | L       | NBR     |
| 17,10 | 28,55 | 6,35       | Mt   | 5501   | L       | NBR         |  |       | 40,00             | 5,00       | Mt   | 5626   | L       | NBR     |
| 17,18 | 20,43 | 4,24       | Lt06 | 6752   | L       | NBR         |  |       | 41,24             | 6,35       | Lx   | 5400   | L       | NBR     |
| 17,46 | 27,02 | 7,30       | Mz   | 6651   | L       | NBR         |  |       | 42,00             | 7,00       | Lx   | 10947  | L       | NBR     |
| 17,50 | 28,50 | 6,00       | Lz   | 6643   | L       | NBR         |  |       | 45,00             | 7,00       | Lx   | 11208  | L       | NBR     |
|       | 28,50 | 7,00       | Lx   | 5445   | L       | NBR         |  |       | 47,00             | 8,00       | Lz   | 5077   | L       | NBR     |
|       | 35,00 | 7,00       | Lx   | 6744   | L       | NBR         |  |       | 29,00/51,00       | 8,30       | Mx01 | 7135   | L       | NBR     |
| 17,75 | 32,00 | 6,00       | Lz   | 10027  | L       | NBR         |  |       | 35,00/60,50       | 11,00      | Mx01 | 7155   | L       | NBR     |
| 17,80 | 32,20 | 5,50       | Ms07 | 7261   | L       | NBR         |  | 19,05 | 31,80             | 6,35       | Mx   | 11471  | L       | NBR/85  |
| 17,93 | 30,00 | 7,00       | Lr   | 7522   | L       | FPM         |  |       | 34,64             | 6,28/9,00  | Lx15 | 7966   | L       | NBR     |
| 18,00 | 24,00 | 3,00       | Lz   | 7867   | L       | NBR         |  |       | 34,92             | 6,35       | Mx   | 10435  | L       | NBR     |
|       | 26,00 | 7,00       | Lx   | 10297  | L       | NBR         |  |       | 34,93             | 6,35       | MzC  | 10342  | L       | NBR     |
|       | 28,00 | 4,00       | Lx   | 11223  | L       | NBR         |  |       | 38,07             | 6,35       | Mx   | 10409  | L       | NBR     |
|       | 28,00 | 7,00       | Lx   | 7652   | L       | NBR         |  |       | 38,07             | 6,35       | Mx   | 10423  | L       | NBR     |
|       | 29,25 | 8,50       | Ls   | 6868   | L       | NBR         |  |       | 40,00             | 7,00       | Lx   | 7655   | L       | NBR     |
|       | 30,00 | 6,00       | Lx   | 7247   | L       | NBR/ACM     |  |       | 45,28             | 6,35       | Mx   | 10377  | L       | NBR     |
|       | 30,00 | 6,00       | Lz   | 7749   | L       | ACM         |  |       | 33,33             | 7,93       | Lx   | 11466  | L       | NBR/85  |
|       | 30,00 | 6,00       | Lz   | 7781   | L       | FPM         |  | 19,20 | 23,50/26,50/28,50 | 9,30       | G018 | 11160  | L       | NBR     |
|       | 30,00 | 7,00       | Lz   | 7035   | L       | NBR         |  | 19,30 | 29,10             | 6,40       | Lz   | 7767   | L       | NBR     |
|       | 30,00 | 7,00       | Lx   | 7232   | L       | NBR/ACM     |  | 19,84 | 41,25             | 6,35       | Mz   | 10411  | L       | NBR     |
|       | 30,00 | 7,00       | Lx   | 7723   | L       | NBR         |  | 19,90 | 44,40             | 7,90       | Mz   | 7752   | L       | NBR     |
|       | 30,00 | 6,40/8,10  | Lx25 | 11102  | L       | ACM         |  |       |                   |            |      |        |         |         |





**RETENES ORDENADOS POR MEDIDA DE EJE**

| Eje   | Aloj.       | Alt.        | Tipo | N° SAV | Orient. | Comp.         |  | Eje   | Aloj.     | Alt.        | Tipo | N° SAV | Orient. | Comp.       |
|-------|-------------|-------------|------|--------|---------|---------------|--|-------|-----------|-------------|------|--------|---------|-------------|
| 22,20 | 35,50       | 6,50        | Lz   | 11171  | L       | NBR           |  | 24,45 | 36.0/40.0 | 9,00        | Lz10 | 10302  | L       | NBR         |
|       | 40,00       | 12,00/16,00 | Lx05 | 7066   | H       | MVQ           |  |       |           |             |      |        |         |             |
| 22,22 | 28,50       | 4,00        | Mt   | 6701   | L       | NBR           |  | 24,50 | 40,00     | 8,40        | Lz   | 7787   | H       | FPM         |
|       | 30,11       | 12,71       | Ms03 | 6136   | L       | NBR           |  |       | 42,00     | 6,00        | Lz   | 11391  | H       | ACM         |
|       | 31,75       | 4,78        | Mz   | 10407  | L       | NBR           |  |       | 47,00     | 7,00        | Lx   | 6881   | L       | NBR         |
|       | 31,85       | 4,76        | Lx   | 5324   | L       | NBR           |  |       | 47,00     | 7,00/12,00  | Lx   | 7022   | L       | NBR         |
|       | 33,22       | 9,52        | Lz   | 5096   | L       | NBR           |  |       | *         | 10,50       | Mt15 | 10363  | L       | NBR         |
|       | 33,24       | 6,35        | Lz   | 7383   | L       | NBR           |  | 24,95 | 42,00     | 6,00        | Mx   | 7775   | L       | NBR         |
|       | 33,27       | 6,35        | Mt   | 5933   | L       | NBR           |  | 25,00 |           |             |      |        |         |             |
|       | 34,92       | 6,35        | Mx   | 6650   | L       | NBR           |  |       | 32,00     | 4,00        | Mt   | 5672   | L       | NBR         |
|       | 34,92       | 7,93        | Lz   | 5255   | L       | NBR           |  |       | 32,00     | 4,10        | Lt16 | 10805  | L       | NBR         |
|       | 34,95       | 8,00        | Kx   | 7392   | L       | NBR           |  |       | 32,00     | 7,00        | Lx   | 7283   | L       | NBR/FPM     |
|       | 35,71       | 9,52        | Mz10 | 7606   | L       | NBR           |  |       | 32,00     | 10,00       | Mt   | 5673   | L       | NBR         |
|       | 35,89       | 9,52        | Lz01 | 6165   | L       | NBR/MVQ       |  |       | 34,00     | 4,00        | Lt   | 10494  | L       | NBR         |
|       | 36,40       | 6,35        | Mt   | 5614   | L       | NBR           |  |       | 34,00     | 11,50/16,00 | Mz13 | 10073  | L       | NBR/ACM     |
|       | 38,05       | 8,00        | Mz   | 5759   | L       | NBR           |  |       | 35,00     | 5,00        | Lx   | 10313  | L       | NBR         |
|       | 38,07       | 6,35        | Mx   | 10453  | L       | NBR           |  |       | 35,00     | 6,00        | Lx   | 7353   | L       | NBR         |
|       | 38,07       | 7,95        | Mz   | 10454  | L       | NBR           |  |       | 35,00     | 6,00        | Lx   | 10096  | H       | NBR/FPM     |
|       | 38,07       | 7,95        | Mz   | 10645  | L       | NBR           |  |       | 35,00     | 7,00        | Lz   | 5256   | L       | NBR/FPM     |
|       | 38,07       | 9,92        | Lz   | 5105   | L       | NBR           |  |       | 35,00     | 7,00        | Lx   | 6710   | L       | NBR/MVQ/FPM |
|       | 38,07       | 12,20       | Mx   | 6773   | L       | NBR           |  |       | 35,00     | 7,00        | Mx   | 7602   | L       | NBR         |
|       | 39,65       | 6,35        | Mt   | 5622   | L       | NBR           |  |       | 35,00     | 7,50        | Mx   | 7585   | BID.    | ACM         |
|       | 39,90       | 6,35        | Mt   | 5628   | L       | NBR           |  |       | 35,00     | 8,00        | Lr   | 10204  | L       | NBR         |
|       | 41,25       | 11,11       | Lz   | 5401   | L       | NBR           |  |       | 35,00     | 10,00       | Mx   | 7614   | L       | NBR         |
|       | 52,00       | 10,00       | Mz   | 6276   | L       | NBR           |  |       | 35,00     | 5,00/7,00   | Mt20 | 11452  | L       | NBR         |
| 22,23 | 35,73       | 10,00       | Lx01 | 7511   | L       | MVQ           |  |       | 36,00     | 7,00        | Lx   | 5485   | L       | NBR         |
|       | 35,74       | 10,03       | Mz10 | 7608   | H       | ACM           |  |       | 37,00     | 7,00        | Mx   | 5619   | L       | NBR         |
|       | 38,80       | 9,91        | Mz   | 5936   | L       | NBR           |  |       | 37,00     | 7,00        | Lx   | 7310   | L       | NBR         |
| 22,50 | 40,00       | 13,00       | Lx   | 7342   | L       | NBR           |  |       | 38,00     | 6,40        | Lz   | 7673   | L       | NBR         |
|       | 40,00       | 8,00/10,00  | Lx   | 7535   | L       | NBR           |  |       | 38,00     | 7,00        | Lx   | 7063   | H       | NBR         |
| 22,80 | 40,00       | 8,00        | Kx17 | 10899  | H       | ACM           |  |       | 38,00     | 7,00        | Lx   | 10276  | L       | NBR         |
| 23,00 | 34,00       | 6,00        | Lx   | 7430   | L       | NBR           |  |       | 38,00     | 10,00/14,50 | Mx23 | 10258  | L       | FPM         |
|       | 34,00       | 6,50        | Lx24 | 11088  | L       | NBR           |  |       | 38,05     | 8,00        | Mz   | 5760   | L       | NBR         |
|       | 35,00       | 6,00        | Lx   | 10742  | L       | NBR           |  |       | 40,00     | 5,00        | Lx   | 10306  | L       | NBR         |
|       | 35,00       | 8,00        | Mx   | 7849   | H       | NBR           |  |       | 40,00     | 7,00        | Ls   | 6654   | L       | NBR         |
|       | 35,00       | 8,50        | Mx   | 7125   | L       | NBR           |  |       | 40,00     | 7,00        | Lx   | 10166  | L       | NBR         |
|       | 36,00       | 7,00        | Lz   | 7424   | H       | MVQ/FPM       |  |       | 40,00     | 8,00        | Lx   | 5053   | L       | NBR/MVQ/FPM |
|       | 36,00       | 6,00/7,00   | Lz   | 7969   | H       | NBR           |  |       | 40,00     | 8,00        | Lr   | 11237  | L       | NBR         |
|       | 36,50       | 6,30        | Mz   | 5617   | L       | NBR           |  |       | 40,00     | 9,00        | Lz   | 11285  | L       | NBR 536     |
|       | 38,00       | 6,50/7,00   | Lx24 | 11254  | L       | NBR/Dureza 85 |  |       | 40,00     | 10,00       | Lx   | 5271   | L       | NBR/FPM     |
|       | 40,00       | 10,00/12,50 | Lz05 | 7115   | L       | NBR           |  |       | 40,00     | 10,00       | Kz   | 7640   | L       | NBR         |
|       | 32,80/42,70 | 10,50       | G005 | 7538   | L       | NBR           |  |       | 40,00     | 14,50       | Kw13 | 7243   | L       | NBR         |
| 23,35 | 29,77       | 4,00        | Lt   | 7965   | L       | NBR           |  |       | 40,00     | 15,00       | Kx   | 7017   | L       | NBR         |
| 23,78 | 38,10       | 8,00        | Lx   | 10703  | L       | NBR           |  |       | 40,00     | 15,00       | Mx23 | 11427  | L       | FPM         |
| 23,80 | 34,92       | 6,35        | Mt   | 5609   | L       | NBR           |  |       | 40,00     | 16,00       | Kw12 | 7097   | L       | NBR         |
| 23,95 | 32,02       | 5,00        | Lz   | 10116  | L       | NBR           |  |       | 40,00     | 8,00/11,00  | Lx15 | 10950  | L       | NBR         |
| 24,00 | 29,40       | 5,50        | G009 | 10220  | L       | NBR           |  |       | 41,00     | 8,00        | Lx   | 7300   | L       | NBR         |
|       | 34,00       | 4,00        | Lt   | 6278   | L       | NBR           |  |       | 41,17     | 9,52        | Lz   | 5402   | L       | NBR         |
|       | 35,00       | 7,00        | Lz   | 7497   | L       | NBR           |  |       | 41,40     | 6,00        | Lx   | 10891  | L       | NBR         |
|       | 35,00       | 7,00        | Mt   | 7732   | L       | NBR           |  |       | 42,00     | 6,00        | Lx   | 5312   | L       | NBR         |
|       | 35,50       | 5,00        | Lw01 | 7002   | L       | NBR           |  |       | 42,00     | 7,00        | Lx   | 7800   | H       | FPM         |
|       | 35,50       | 9,00/10,50  | Lx   | 7023   | L       | NBR           |  |       | 42,00     | 7,00        | Lx   | 10143  | L       | NBR         |
|       | 36,00       | 7,00        | Lz   | 6929   | L       | NBR           |  |       | 42,00     | 8,00        | Lx   | 5313   | L       | NBR         |
|       | 36,00       | 7,00        | Lx19 | 10191  | L       | NBR           |  |       | 42,00     | 8,00        | Lx   | 7473   | H       | ACM/FPM     |
|       | 36,00       | 8,00/12,00  | Lz05 | 6809   | H       | NBR           |  |       | 42,00     | 10,00       | Lx   | 7411   | L       | NBR         |
|       | 36,60       | 6,00        | Lz   | 6279   | L       | NBR           |  |       | 42,00     | 8,50/9,50   | Lx   | 11134  | L       | NBR         |
|       | 37,00       | 5,00        | Lx   | 6903   | L       | NBR           |  |       | 43,00     | 8,00        | Lx   | 11347  | L       | NBR         |
|       | 37,00       | 5,00        | Lw01 | 6923   | L       | NBR           |  |       | 43,00     | 10,00       | Lx   | 6173   | L       | NBR         |
|       | 37,00       | 7,00        | Lz   | 5158   | L       | NBR           |  |       | 44,00     | 7,00        | Lx   | 10698  | L       | NBR         |
|       | 37,00       | 15,0/19,50  | Mz09 | 6930   | L       | NBR           |  |       | 44,55     | 7,00/8,50   | Lw04 | 11260  | L       | NBR         |
|       | 37,00       | 5,30/7,00   | Lw11 | 7130   | L       | NBR           |  |       | 45,00     | 7,00        | Lx   | 7208   | L       | NBR         |
|       | 38,00       | 6,00        | Lz   | 11151  | H       | ACM           |  |       | 45,00     | 10,00       | Lx   | 5163   | L       | NBR/MVQ     |
|       | 40,00       | 7,00        | Lx   | 7790   | L       | NBR           |  |       | 45,00     | 10,00       | Mz   | 7065   | H       | MVQ         |
|       | 40,00       | 7,00        | Lx   | 10675  | H       | ACM           |  |       | 46,00     | 7,00        | Lx   | 10167  | L       | NBR         |
|       | 40,00       | 8,00        | Lz   | 5269   | L       | NBR           |  |       | 47,00     | 7,00        | Lr   | 7402   | L       | NBR/FPM     |
|       | 41,00       | 8,50        | Lx   | 11335  | L       | NBR           |  |       | 47,00     | 7,00        | Lz   | 7498   | L       | NBR         |
|       | 42,00       | 8,00        | Lx   | 10202  | L       | NBR           |  |       | 47,00     | 7,00        | Lt   | 10818  | L       | NBR         |
|       | 43,00       | 6,00        | Lx   | 10856  | L       | NBR           |  |       | 47,00     | 7,25        | Lw05 | 10890  | L       | NBR         |
|       | 43,00       | 8,00        | Mx   | 11267  | L       | NBR           |  |       | 47,00     | 8,00        | Mx   | 5512   | L       | NBR         |
|       | 45,00       | 7,00        | Lx   | 11280  | L       | NBR           |  |       | 47,00     | 10,00       | Lx   | 5057   | L       | NBR         |
|       | 47,00       | 7,00        | Lx   | 7611   | L       | NBR           |  |       | 47,00     | 10,00       | Lz   | 10014  | L       | NBR         |
|       | 47,00       | 10,00       | Lz   | 7729   | L       | NBR           |  |       | 47,00     | 13,00       | Lx   | 7362   | L       | NBR         |
|       | 50,00       | 8,00        | Lx   | 11219  | L       | NBR           |  |       | 47,00     | 15,00       | Mx   | 7116   | H       | NBR         |
|       | 52,00       | 10,00       | Lx   | 10936  | L       | NBR           |  |       | 47,00     | 7,00/8,50   | Lw04 | 7479   | L       | NBR         |
|       | 52,00       | 7,80/11,00  | Lr01 | 7436   | L       | NBR           |  |       | 47,00     | 8,00/10,00  | Lx   | 7536   | L       | NBR         |
|       | 62,00       | 6,50        | Lz   | 6708   | L       | NBR           |  |       | 47,00     | 8,00/11,50  | Lx15 | 11140  | L       | NBR         |
|       | 35,55/39,30 | 8,10/10,40  | Lz10 | 10151  | H       | NBR           |  |       | 47,00     | 8,00/8,50   | Lw03 | 11193  | Bid.    | NBR         |
|       | 62,00/66,30 | 3,00/12,00  | Lz02 | 7595   | L       | NBR           |  |       | 48,00     | 8,00        | Lx   | 10939  | L       | NBR         |
|       |             |             |      |        |         |               |  |       | 50,00     | 7,00        | Lx   | 10839  | L       | NBR         |
|       |             |             |      |        |         |               |  |       | 50,00     | 10,00       | Lz   | 5287   | L       | NBR         |
|       |             |             |      |        |         |               |  |       | 50,00     | 12,00       | Lz   | 5288   | L       | NBR         |
|       |             |             |      |        |         |               |  |       | 52,00     | 6,50        | Lx   | 7433   | L       | NBR         |
|       |             |             |      |        |         |               |  |       | 52,00     | 7,00        | Lx   | 6061   | L       | NBR/MVQ     |
|       |             |             |      |        |         |               |  |       | 52,00     | 7,00        | Ls   | 6284   | L       | NBR         |

# RETENES ORDENADOS POR MEDIDA DE EJE

| Eje   | Aloj.       | Alt.        | Tipo | N° SAV | Orient. | Comp.       |  | Eje   | Aloj. | Alt.        | Tipo | N° SAV | Orient. | Comp.         |
|-------|-------------|-------------|------|--------|---------|-------------|--|-------|-------|-------------|------|--------|---------|---------------|
| 25,00 | 52,00       | 8,00        | Lx   | 7615   | L       | NBR         |  | 26,00 | 52,00 | 8,00        | Lx   | 10314  | L       | NBR           |
|       | 52,00       | 10,00       | Lx   | 5155   | L       | NBR/MVQ     |  | 26,30 | 38,00 | 5,00        | Lx   | 7378   | L       | NBR           |
|       | 52,00       | 10,00       | Lt   | 10817  | L       | NBR         |  |       | 38,00 | 14,00/16,00 | Lx   | 7618   | L       | NBR           |
|       | 52,00       | 12,00       | Kw48 | 11194  | Bid.    | NBR         |  | 26,40 | 40,00 | 7,00        | Lx   | 7129   | L       | NBR           |
|       | 52,30       | 8,00/14,50  | Lx10 | 7791   | L       | NBR         |  | 26,50 | 43,00 | 10,00       | G005 | 7742   | L       | NBR           |
|       | 55,00       | 8,00        | Lx   | 10212  | L       | NBR         |  | 26,80 | 38,07 | 5,56        | Lz   | 5263   | L       | NBR           |
|       | 55,00       | 10,00       | Lx   | 10840  | L       | NBR         |  | 26,97 | 38,10 | 5,65        | Lx   | 7984   | L       | NBR           |
|       | 55,00       | 10,00/11,00 | Lx   | 7869   | L       | NBR         |  |       | 44,50 | 7,92        | Mx   | 10436  | L       | NBR           |
|       | 60,00       | 8,00        | Lx   | 11089  | L       | NBR         |  |       | 46,43 | 9,52        | Mx   | 10437  | L       | NBR           |
|       | 62,00       | 7,00        | Lx   | 11159  | L       | NBR         |  |       | 47,60 | 6,35        | Mx   | 10438  | L       | NBR           |
|       | 62,00       | 8,00        | Lx   | 7539   | L       | NBR         |  |       | 50,37 | 11,10       | Kz   | 10451  | L       | NBR           |
|       | 62,00       | 10,00       | Lx   | 5063   | L       | NBR/MVQ     |  |       | 50,80 | 6,35        | Mx   | 10439  | L       | NBR           |
|       | 62,00       | 10,00       | Ls   | 6285   | L       | NBR         |  |       | 52,37 | 9,52        | Mx   | 10440  | L       | NBR           |
|       | 62,00       | 10,00       | Kz   | 7639   | L       | NBR         |  | 27,00 | 33,50 | 3,00        | Mt   | 6975   | L       | NBR           |
|       | 38,50/97,00 | 6,50        | Mx17 | 10010  | L       | NBR         |  |       | 33,85 | 4,00        | Lt   | 6974   | L       | NBR           |
|       | 48,80/57,60 | 14,00       | Lx26 | 11198  | L       | NBR         |  |       | 34,00 | 4,00        | Lt   | 6848   | L       | NBR           |
| 25,39 | 38,07       | 9,50        | Mx   | 6652   | L       | NBR         |  |       | 34,92 | 5,15        | Mt   | 5610   | L       | NBR           |
| 25,40 | 31,75       | 3,20        | Mt   | 5671   | L       | NBR         |  |       | 35,00 | 7,00        | Lx   | 7205   | L       | NBR/FFM       |
|       | 34,92       | 4,80        | Mt   | 10441  | L       | NBR         |  |       | 37,00 | 7,00        | Lx   | 6902   | L       | NBR           |
|       | 34,92       | 6,35        | Mw02 | 11283  | L       | NBR         |  |       | 37,00 | 7,00        | Mx22 | 10886  | H       | FFM           |
|       | 36,37       | 7,90        | Lt   | 6286   | L       | NBR         |  |       | 38,00 | 7,00        | Lx   | 7309   | L       | NBR           |
|       | 36,50       | 6,35        | Mt   | 5618   | L       | NBR         |  |       | 38,07 | 7,93        | Mx   | 5621   | L       | NBR           |
|       | 36,50       | 6,35        | Mx   | 10442  | L       | NBR         |  |       | 38,10 | 6,40        | Lx   | 7634   | AH      | NBR           |
|       | 36,50       | 6,50        | Mz   | 11185  | L       | NBR         |  |       | 39,00 | 5,00        | Lz   | 7322   | L       | NBR           |
|       | 36,53       | 4,85        | Lt   | 5496   | L       | NBR         |  |       | 39,00 | 10,50       | Lw15 | 7668   | L       | NBR           |
|       | 37,00       | 7,50        | Lz   | 5159   | L       | NBR         |  |       | 40,00 | 7,00        | Lx   | 10127  | L       | NBR           |
|       | 38,00       | 8,00        | Kx   | 7889   | L       | NBR         |  |       | 41,00 | 10,00       | Lx   | 5403   | L       | NBR           |
|       | 38,07       | 6,35        | Lz   | 5261   | L       | NBR         |  |       | 42,00 | 7,00        | Lx   | 10315  | L       | NBR           |
|       | 38,07       | 6,35        | MxC  | 10646  | L       | NBR         |  |       | 42,00 | 10,00       | Lx   | 7777   | L       | NBR           |
|       | 38,07       | 9,92        | Lz   | 5262   | L       | NBR         |  |       | 42,80 | 7,90        | Mx18 | 11168  | L       | NBR           |
|       | 38,07       | 12,70       | Mr   | 5620   | L       | NBR         |  |       | 42,82 | 6,35        | Lz   | 11359  | L       | NBR           |
|       | 39,65       | 6,35        | Mt   | 5623   | L       | NBR         |  |       | 42,82 | 9,52        | Lz   | 5855   | L       | NBR           |
|       | 39,65       | 6,35        | Mx   | 10443  | L       | NBR         |  |       | 43,00 | 7,00        | Lx   | 11350  | L       | NBR           |
|       | 39,90       | 6,35        | Mt   | 5625   | L       | NBR         |  |       | 43,00 | 7,10        | Mx   | 11044  | L       | NBR           |
|       | 40,00       | 6,35        | Mx   | 10444  | L       | NBR         |  |       | 43,00 | 9,00        | Lx   | 7973   | AH      | ACM           |
|       | 41,20       | 7,54        | Ls   | 6287   | L       | NBR         |  |       | 43,00 | 9,00        | Lx   | 10865  | H       | ACM           |
|       | 41,25       | 6,35        | Mx   | 10433  | L       | NBR         |  |       | 43,79 | 9,12        | Lz   | 5859   | L       | NBR           |
|       | 41,25       | 9,50        | Kx   | 10576  | L       | NBR         |  |       | 44,00 | 5,00        | G006 | 7616   | L       | FFM           |
|       | 42,82       | 6,35        | Mx   | 10445  | L       | NBR         |  |       | 44,00 | 7,00        | Lx   | 7789   | L       | NBR           |
|       | 43,50       | 11,60       | Mz   | 5630   | L       | NBR         |  |       | 44,40 | 9,52        | Lz   | 5406   | L       | NBR           |
|       | 44,45       | 8,30        | Kx   | 10582  | L       | NBR         |  |       | 44,40 | 9,52        | Lx   | 5407   | L       | NBR           |
|       | 44,50       | 5,00        | Lx   | 5112   | L       | NBR/MVQ     |  |       | 45,00 | 8,00        | Lx   | 11367  | L       | NBR           |
|       | 44,50       | 6,50        | Mx   | 10753  | Bid.    | ACM         |  |       | 47,00 | 7,00        | Lx   | 10882  | H       | FFM           |
|       | 44,50       | 11,11       | Lz   | 5405   | L       | NBR         |  |       | 47,00 | 7,00        | Lx   | 11058  | L       | NBR           |
|       | 44,50       | 14,28       | Mx   | 6288   | L       | NBR         |  |       | 47,00 | 10,00       | Lx   | 11074  | L       | NBR           |
|       | 44,50       | 15,00       | Mx   | 6289   | L       | NBR         |  |       | 55,00 | 8,00        | Ls   | 6291   | L       | NBR           |
|       | 45,24       | 11,91/6,73  | Mt14 | 10358  | L       | NBR         |  |       | 62,00 | 11,00       | Lx   | 7359   | L       | NBR           |
|       | 46,43       | 11,11       | Lz   | 5412   | L       | NBR         |  | 27,25 | 56,00 | 10,00       | Lx   | 7976   | H       | ACM           |
|       | 46,43       | 15,87       | Lx   | 5675   | L       | NBR         |  | 27,50 | 39,60 | 6,35        | Mt   | 6795   | L       | NBR           |
|       | 46,45       | 9,50        | Kz   | 7878   | L       | NBR         |  | 27,94 | 70,00 | 10,00       | Lx   | 10721  | H       | ACM           |
|       | 47,55       | 11,10       | Kx   | 10580  | L       | NBR         |  | 27,95 | 56,00 | 7,00        | Lx   | 10720  | H       | ACM           |
|       | 47,60       | 6,35        | Mx   | 10406  | L       | NBR         |  |       | 56,00 | 10,00       | Lx   | 7096   | L       | NBR           |
|       | 50,37       | 7,95        | Mx   | 10446  | L       | NBR         |  |       | 56,00 | 10,00       | Lw03 | 7472   | H       | NBR           |
|       | 50,80       | 6,35        | Mx   | 10447  | L       | NBR         |  | 27,99 | 40,00 | 8,20        | Mz   | 6682   | H       | NBR           |
|       | 50,80       | 10,00       | Lz   | 5329   | L       | NBR         |  | 28,00 | 37,00 | 6,00        | Lx   | 10842  | L       | NBR           |
|       | 51,99       | 7,92        | Mx   | 10448  | L       | NBR         |  |       | 38,00 | 2,70        | Lt   | 10889  | L       | FFM           |
|       | 52,37       | 6,35        | Mx   | 10449  | L       | NBR         |  |       | 38,00 | 6,00        | Lz   | 6700   | L       | NBR           |
|       | 58,06       | 6,86        | Lw14 | 10231  | L       | NBR         |  |       | 38,00 | 6,50        | Lx   | 5264   | L       | NBR/MVQ       |
|       | 62,00       | 9,52        | Mx   | 10434  | L       | NBR         |  |       | 38,00 | 7,00        | Lx   | 10098  | H       | FFM           |
|       | 110,83      | 20,00       | Lt20 | 11259  | L       | NBR         |  |       | 38,00 | 9,00/11,00  | Lx15 | 10655  | L       | FFM           |
| 25,50 | 40,00       | 6,50        | Lz   | 6642   | L       | NBR         |  |       | 39,40 | 6,35        | Lz   | 10572  | L       | FFM           |
|       | 40,00       | 7,00        | Lx   | 5272   | L       | NBR         |  |       | 39,95 | 8,00        | Lr   | 7669   | L       | NBR           |
|       | 58,70       | 7,00        | Lw14 | 7269   | L       | NBR         |  |       | 40,00 | 7,00        | Lx   | 5031   | L       | NBR/MVQ/FFM   |
|       |             |             |      |        |         |             |  |       | 40,00 | 7,00        | Lz   | 7076   | L       | FFM           |
| 25,99 | 34,00       | 5,00        | Mw12 | 7371   | L       | NBR         |  |       | 40,00 | 10,50       | Mw11 | 7638   | L       | NBR           |
| 26,00 | 31,00       | 3,00        | Mt   | 6951   | L       | NBR         |  |       | 40,00 | 10,50       | Lx18 | 10020  | L       | NBR           |
|       | 33,00       | 7,00        | Lx   | 7152   | L       | NBR         |  |       | 41,00 | 7,00        | Lx   | 11252  | L       | NBR/Dureza 85 |
|       | 34,00       | 4,50/7,00   | Lx16 | 7964   | L       | NBR         |  |       | 41,25 | 9,50        | Mz   | 7720   | AH      | NBR           |
|       | 34,40       | 3,60        | G016 | 10821  | L       | NBR         |  |       | 42,00 | 5,00        | Lx   | 10511  | H       | FFM           |
|       | 37,00       | 7,00        | Lx   | 11472  | L       | NBR/85      |  |       | 42,00 | 7,00        | Lx   | 7694   | L       | NBR           |
|       | 37,00       | 8,00        | Lx   | 5160   | L       | NBR         |  |       | 42,00 | 7,00        | Lx   | 7934   | H       | MVQ           |
|       | 38,00       | 5,00        | Lx   | 7733   | L       | NBR         |  |       | 42,00 | 10,00       | Lz   | 5315   | L       | NBR           |
|       | 38,07       | 8,00        | Mx   | 5935   | L       | NBR         |  |       | 42,00 | 7,0/9,5     | Lx15 | 7605   | L       | NBR           |
|       | 40,00       | 5,00        | Lx   | 10841  | L       | NBR         |  |       | 42,50 | 8,00        | Lz   | 5854   | L       | NBR           |
|       | 40,00       | 8,00        | Lx   | 10949  | L       | NBR         |  |       | 43,00 | 7,00        | Lx   | 7216   | L       | NBR           |
|       | 42,00       | 8,00        | Lx   | 7847   | H       | ACM/MVQ/FFM |  |       | 43,00 | 10,00       | Mx   | 5631   | L       | NBR           |
|       | 42,00       | 8,00        | Lx   | 10168  | L       | NBR         |  |       |       |             |      |        |         |               |
|       | 42,00       | 8,00        | Mx22 | 10740  | H       | FFM         |  |       |       |             |      |        |         |               |
|       | 42,00       | 8,00        | Mx   | 11276  | L       | NBR         |  |       |       |             |      |        |         |               |
|       | 42,00       | 10,00       | Lx   | 5821   | L       | NBR         |  |       |       |             |      |        |         |               |
|       | 42,00       | 8,00/17,00  | Lw08 | 6992   | L       | NBR         |  |       |       |             |      |        |         |               |
|       | 45,00       | 10,00       | Mz   | 7330   | L       | NBR         |  |       |       |             |      |        |         |               |
|       | 47,00       | 6,30        | Lx   | 11107  | L       | NBR         |  |       |       |             |      |        |         |               |
|       | 52,00       | 7,00        | Lx   | 11108  | L       | NBR         |  |       |       |             |      |        |         |               |

**RETENES ORDENADOS POR MEDIDA DE EJE**

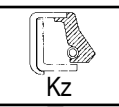
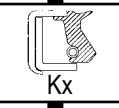
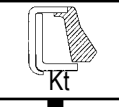
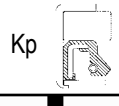
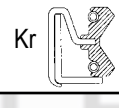
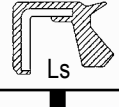
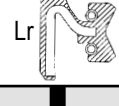
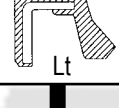
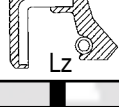
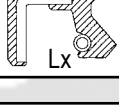
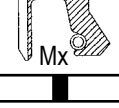
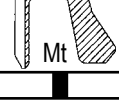
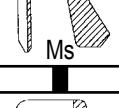
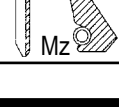
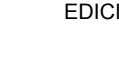
| Eje   | Aloj. | Alt.        | Tipo | N° SAV | Orient. | Comp.   |  | Eje   | Aloj. | Alt.        | Tipo | N° SAV | Orient. | Comp.      |
|-------|-------|-------------|------|--------|---------|---------|--|-------|-------|-------------|------|--------|---------|------------|
| 28,00 | 45,00 | 7,50        | LZ   | 5165   | L       | NBR     |  | 29,00 | 34,40 | 5,50        | G009 | 10221  | L       | NBR        |
|       | 45,00 | 8,00        | Lz   | 6984   | H       | NBR/MQ  |  |       | 45,00 | 10,00       | Mz   | 5633   | L       | NBR        |
|       | 45,00 | 10,00/14,00 | Lz05 | 7113   | L       | NBR     |  |       | 46,00 | 10,00       | Lz   | 10087  | AH      | MQV        |
|       | 46,80 | 5,80        | Ms05 | 6928   | L       | NBR     |  |       | 46,46 | 11,50       | Lz   | 5040   | L       | NBR        |
|       | 47,00 | 7,00        | Lz   | 5422   | L       | NBR     |  |       | 46,46 | 11,50       | Lx   | 5413   | L       | NBR        |
|       | 47,00 | 7,00        | Lx   | 7128   | L       | NBR     |  |       | 47,00 | 6,00        | Lx   | 7320   | L       | NBR        |
|       | 47,00 | 7,00        | Lx07 | 7230   | L       | NBR     |  |       | 47,80 | 6,30        | Lz   | 6726   | L       | NBR        |
|       | 47,00 | 7,50        | Lx   | 11394  | H       | ACM     |  |       | 50,00 | 10,00       | Kz   | 11272  | AH      | NBR        |
|       | 47,00 | 8,00        | Mz   | 5508   | L       | NBR/MQ  |  | 29,36 | 42,82 | 6,35        | Mx   | 10458  | L       | NBR        |
|       | 47,00 | 8,00        | Mz   | 6734   | H       | NBR/ACM |  |       | 47,60 | 6,35        | Mz   | 10457  | L       | NBR        |
|       | 47,00 | 8,00        | Lx   | 10169  | L       | NBR     |  |       | 50,80 | 6,35        | Mx   | 10456  | L       | NBR        |
|       | 47,00 | 10,00       | Lz   | 5122   | L       | NBR     |  |       | 52,37 | 9,52        | Mx   | 10455  | L       | NBR        |
|       | 47,00 | 10,00       | Lx   | 5124   | L       | NBR     |  | 29,37 | 42,82 | 11,11       | Mz   | 5504   | L       | NBR        |
|       | 47,00 | 10,00       | Mx   | 7563   | L       | NBR     |  |       | 53,49 | 11,90       | Lz   | 5682   | L       | NBR        |
|       | 47,00 | 6,50/9,50   | Lw26 | 11281  | L       | NBR     |  | 29,40 | 42,80 | 8,00        | Lx   | 7992   | L       | NBR        |
|       | 47,50 | 4,00        | Lt02 | 5833   | L       | NBR     |  | 29,59 | 56,57 | 12,70       | Mz   | 5949   | L       | NBR        |
|       | 47,50 | 9,50        | Lz   | 7771   | L       | NBR     |  | 29,77 | 51,59 | 9,52        | Mz   | 5518   | L       | NBR        |
|       | 49,00 | 7,00        | Mx   | 10871  | L       | NBR     |  | 29,80 | 50,00 | 10,00/13,50 | Mw13 | 10893  | H       | ACM        |
|       | 50,00 | 10,00       | Lx   | 10316  | L       | NBR     |  |       | 50,00 | 10,00/13,50 | Mw21 | 10884  | H       | ACM        |
|       | 52,00 | 7,00        | Lx   | 10843  | L       | NBR     |  |       | 52,00 | 10,00/13,50 | Mw13 | 10894  | AH      | ACM        |
|       | 52,00 | 9,00        | LS   | 6293   | L       | NBR     |  |       | 52,00 | 10,00/13,50 | Mw21 | 10885  | AH      | ACM        |
|       | 52,00 | 10,00       | Lx   | 10259  | L       | NBR     |  | 29,84 | 46,46 | 9,52        | Lz   | 5414   | L       | NBR/MQ     |
|       | 52,00 | 6,00/9,00   | Lx   | 7683   | AH      | NBR     |  | 29,85 | 45,02 | 7,00        | Lz   | 6803   | L       | NBR        |
|       | 52,10 | 10,00       | Lx   | 10994  | L       | NBR     |  |       | 47,00 | 11,30       | Kp04 | 7741   | H       | ACM        |
|       | 55,00 | 5,00        | ---  | 10021  | ---     | Fieltro |  |       | 47,00 | 7,00/9,90   | Lx   | 7935   | BID.    | NBR        |
|       | 55,60 | 10,00       | Lz   | 6950   | L       | NBR     |  | 29,90 | 45,00 | 7,00        | Mx   | 7581   | H       | NBR        |
|       | 56,00 | 7,00        | Lx   | 11289  | L       | NBR     |  |       | 47,00 | 11,30       | Lx   | 10618  | H       | FPM        |
|       | 56,00 | 8,00        | Lr   | 7187   | L       | NBR     |  | 30,00 | 37,00 | 4,00        | Mt06 | 6915   | L       | NBR        |
|       | 60,00 | 8,00        | Lx   | 11417  | L       | NBR     |  |       | 37,10 | 4,00        | Mx   | 7588   | L       | NBR        |
|       | 62,00 | 9,00        | Ls   | 6294   | L       | NBR     |  |       | 38,00 | 7,00        | Lx   | 11230  | L       | NBR        |
|       | 68,00 | 8,00        | Lx   | 10844  | L       | NBR     |  |       | 40,00 | 7,00        | Lx   | 5270   | L       | NBR/MQ/FPM |
| 28,13 | 42,50 | 9,00        | Lx   | 11357  | L       | NBR     |  |       | 40,00 | 7,00        | Lx   | 7124   | H       | ACM        |
| 28,40 | 45,00 | 8,50        | Lx   | 7660   | L       | NBR     |  |       | 40,00 | 7,00        | Lx   | 10039  | H       | FPM        |
| 28,47 | 36,50 | 5,00        | Ls07 | 7372   | L       | NBR     |  |       | 40,00 | 7,00        | Lz   | 11184  | AH      | NBR        |
| 28,50 | 34,92 | 3,10        | Mt   | 5075   | L       | NBR     |  |       | 40,00 | 8,00        | Mz   | 7774   | L       | NBR        |
|       | 35,00 | 3,80        | Mt   | 10226  | L       | NBR     |  |       | 40,00 | 10,00       | Lx   | 10317  | L       | NBR        |
|       | 36,50 | 6,00/7,50   | Ms   | 6783   | L       | NBR     |  |       | 41,00 | 10,00       | Mx   | 11207  | AH      | NBR        |
|       | 38,00 | 7,00        | Mw26 | 10616  | L       | NBR     |  |       | 42,00 | 4,50        | Lx   | 11065  | L       | NBR        |
|       | 39,40 | 7,54        | Mx   | 6144   | L       | NBR     |  |       | 42,00 | 6,00        | Lx   | 7008   | L       | NBR/FPM    |
|       | 39,65 | 6,35        | Mt   | 5624   | L       | NBR     |  |       | 42,00 | 6,00        | Lx   | 10038  | H       | FPM        |
|       | 39,65 | 7,80        | Lt04 | 6135   | L       | NBR     |  |       | 42,00 | 7,00        | Lx   | 5316   | L       | NBR        |
|       | 41,30 | 6,20        | Mz   | 6987   | H       | NBR/ACM |  |       | 42,00 | 7,00        | Lz   | 6690   | H       | NBR        |
|       | 41,30 | 7,93        | Mx   | 5629   | L       | NBR     |  |       | 42,00 | 7,00        | Lx   | 6882   | AH      | NBR/ACM    |
|       | 42,00 | 5,50        | Lz   | 10227  | BID.    | NBR     |  |       | 42,00 | 7,00        | Mx   | 7613   | L       | NBR        |
|       | 43,00 | 6,50        | Lx   | 11172  | L       | NBR/FPM |  |       | 42,00 | 7,00        | Mx22 | 10364  | H       | FPM        |
|       | 43,00 | 9,00        | Lz   | 6853   | L       | NBR     |  |       | 42,00 | 8,00        | Lx   | 5317   | L       | NBR/ACM    |
|       | 43,00 | 9,00        | Lx   | 7000   | L       | NBR/FPM |  |       | 42,00 | 10,00       | Lx   | 7674   | L       | NBR        |
|       | 52,35 | 6,00        | Lx   | 10016  | L       | NBR     |  |       | 42,00 | 11,00       | Lx   | 11228  | L       | NBR        |
| 28,57 | 38,12 | 6,35        | Lz   | 7056   | L       | NBR     |  |       | 42,06 | 7,00        | Lx   | 6858   | H       | NBR/MQ     |
|       | 41,25 | 6,35        | Mz   | 10156  | L       | NBR     |  |       | 42,95 | 9,50        | Mz   | 7949   | L       | NBR        |
|       | 41,25 | 6,35        | Mx   | 10450  | L       | NBR     |  |       | 43,00 | 8,00        | Lx   | 7206   | L       | NBR/MQ     |
|       | 44,50 | 6,35        | Mx   | 10468  | L       | NBR     |  |       | 43,00 | 8,00        | Mx   | 7427   | H       | ACM/FPM    |
|       | 46,43 | 6,35        | Mx   | 10467  | L       | NBR     |  |       | 43,00 | 8,00        | Mx22 | 10741  | H       | FPM        |
|       | 47,60 | 6,35        | Mx   | 10466  | L       | NBR     |  |       | 43,60 | 7,00        | Lx   | 10978  | H       | ACM        |
|       | 50,37 | 6,35        | Mx   | 10465  | L       | NBR     |  |       | 44,00 | 6,00        | Lx   | 11122  | L       | NBR        |
|       | 50,80 | 9,52        | Mx   | 10464  | L       | NBR     |  |       | 44,00 | 8,00        | Mx22 | 10900  | AH      | FPM        |
|       | 51,99 | 7,92        | Mx   | 10463  | L       | NBR     |  |       | 45,00 | 7,00        | Lx   | 10213  | L       | NBR        |
|       | 52,37 | 6,35        | Mx   | 10462  | L       | NBR     |  |       | 45,00 | 8,00        | Mx   | 5634   | L       | NBR        |
|       | 53,97 | 6,35        | Mz   | 10461  | L       | NBR     |  |       | 45,00 | 8,00        | Lx   | 11238  | L       | NBR        |
|       | 57,15 | 12,70       | Kz   | 10460  | L       | NBR     |  |       | 45,00 | 10,00       | Lz   | 5167   | L       | NBR        |
|       | 62,00 | 6,35        | Mx   | 10459  | L       | NBR     |  |       | 45,20 | 8,00        | Lx   | 7760   | L       | NBR        |
| 28,60 | 36,40 | 5,15        | Mt   | 5615   | L       | NBR     |  |       | 46,00 | 7,00        | Lx   | 10089  | H       | ACM        |
|       | 36,40 | 7,14        | Mt   | 5616   | L       | NBR     |  |       | 46,00 | 7,00        | Lx   | 11323  | L       | NBR        |
|       | 39,65 | 9,52        | Lz   | 5850   | L       | NBR     |  |       | 46,00 | 8,00        | Lx   | 7067   | H       | NBR        |
|       | 39,70 | 4,76        | Lt   | 5851   | L       | NBR     |  |       | 46,00 | 8,00        | Lx   | 11322  | L       | NBR        |
|       | 39,75 | 7,00        | Lx   | 7569   | L       | NBR     |  |       | 47,00 | 5,00        | Lx   | 5423   | L       | NBR        |
|       | 39,75 | 17,85       | Lr   | 6295   | L       | NBR     |  |       | 47,00 | 6,00        | Lx   | 7646   | L       | NBR        |
|       | 41,25 | 10,50       | Mx   | 6818   | L       | NBR     |  |       | 47,00 | 7,00        | Lz   | 7487   | L       | NBR        |
|       | 41,30 | 9,40        | Mz   | 10594  | AH      | NBR     |  |       | 47,00 | 7,00        | Mx   | 7744   | H       | ACM        |
|       | 42,95 | 6,50        | Mx   | 10237  | L       | NBR     |  |       | 47,00 | 7,00        | Lx   | 7784   | AH      | NBR        |
|       | 44,40 | 11,11       | Lz   | 5408   | L       | NBR     |  |       | 47,00 | 8,00        | Mx   | 5513   | L       | NBR        |
|       | 44,50 | 11,00       | Kx   | 7888   | L       | NBR     |  |       | 47,00 | 8,00        | Lx   | 11090  | L       | NBR        |
|       | 50,80 | 11,11       | Mz   | 5604   | L       | NBR     |  |       | 47,00 | 10,00       | Lx   | 5060   | L       | NBR        |
|       | 52,30 | 9,50        | Kz   | 7894   | L       | NBR     |  |       | 47,00 | 10,00       | Lx   | 7346   | AH      | NBR        |
|       | 52,37 | 11,11       | Mx   | 5678   | L       | NBR     |  |       | 47,00 | 10,12       | Mx   | 5511   | L       | NBR        |
|       | 55,50 | 10,31       | Mz   | 5947   | L       | NBR     |  |       | 48,00 | 8,00        | Lx   | 10861  | L       | NBR        |
| 28,70 | 31,80 | 3,00        | Mt   | 7753   | L       | NBR     |  |       | 50,00 | 7,00        | Lx   | 7209   | L       | NBR        |
|       | 43,30 | 2,50/3,00   | Mt17 | 10854  | L       | NBR     |  |       | 50,00 | 7,00        | Mx22 | 10963  | H       | FPM        |
| 28,80 | 41,27 | 9,40        | Mz   | 6757   | L       | NBR/MQ  |  |       |       |             |      |        |         |            |



# RETENES ORDENADOS POR MEDIDA DE EJE

| Eje   | Aloj.       | Alt.        | Tipo | N° SAV | Orient. | Comp.       |  | Eje   | Aloj. | Alt.        | Tipo | N° SAV | Orient. | Comp.   |
|-------|-------------|-------------|------|--------|---------|-------------|--|-------|-------|-------------|------|--------|---------|---------|
| 30,00 | 50,00       | 8,00        | Lx   | 7759   | L       | NBR         |  | 31,50 | 51,90 | 10,00       | Mx   | 10892  | L       | NBR     |
|       | 50,00       | 10,00       | Lx   | 5290   | L       | NBR/IFM     |  |       | 52,00 | 8,50        | Mw20 | 10339  | L       | NBR     |
|       | 50,00       | 11,00       | Lx   | 7654   | L       | NBR         |  |       | 52,00 | 10,00       | Mx   | 7547   | L       | NBR     |
|       | 50,00       | 12,00       | Lz   | 5861   | L       | NBR         |  |       | 52,40 | 10,00       | Mw20 | 11321  | L       | NBR     |
|       | 50,05       | 12,00       | Mx   | 10149  | L       | NBR         |  | 31,70 | 44,50 | 6,70        | Mz   | 6112   | H       | NBR/ACM |
|       | 52,00       | 6,00        | Lx   | 10170  | L       | NBR         |  |       | 44,50 | 6,70        | Lx   | 11173  | L       | NBR     |
|       | 52,00       | 7,00        | Mx   | 6121   | H       | NBR/ACM/IFM |  |       | 53,50 | 6,50        | Lt17 | 10898  | L       | NBR     |
|       | 52,00       | 7,00        | Lx   | 6703   | L       | NBR         |  |       | 58,50 | 6,50        | Lt17 | 11318  | L       | NBR     |
|       | 52,00       | 8,00        | Lx   | 6876   | L       | NBR/MVQ     |  |       | 59,17 | 8,00        | Mx   | 11187  | L       | FPM     |
|       | 52,00       | 9,00        | Kx   | 10590  | L       | NBR         |  | 31,75 | 38,07 | 3,17        | Lt   | 5852   | L       | NBR     |
|       | 52,00       | 9,00        | Kx   | 10986  | L       | ACM         |  |       | 38,07 | 3,20        | Mt   | 10815  | L       | NBR     |
|       | 52,00       | 10,00       | Lx   | 5130   | L       | NBR/MVQ     |  |       | 41,27 | 4,78        | Mz   | 10479  | L       | NBR     |
|       | 52,00       | 10,00       | Kw25 | 7999   | L       | NBR         |  |       | 42,82 | 6,35        | Mx   | 10478  | L       | NBR     |
|       | 52,00       | 13,00       | Lx   | 7363   | L       | NBR         |  |       | 42,82 | 9,52        | Lz   | 5857   | L       | NBR     |
|       | 52,00       | 11,00/12,50 | Lx28 | 11382  | L       | NBR         |  |       | 42,87 | 4,68        | Lz   | 5858   | L       | NBR     |
|       | 52,00       | 7,00/11,00  | Lx15 | 11100  | H       | FPM         |  |       | 42,87 | 4,76        | Mz   | 5507   | L       | NBR     |
|       | 52,00       | 8,50/10,50  | Lx15 | 11141  | L       | NBR         |  |       | 43,40 | 6,35        | Mz   | 5632   | L       | NBR     |
|       | 52,35       | 6,00        | Lx   | 10015  | L       | NBR         |  |       | 44,50 | 6,35        | Mt   | 5937   | L       | NBR     |
|       | 55,00       | 7,00        | Lx   | 11072  | L       | NBR         |  |       | 44,50 | 6,35        | Lx   | 6116   | H       | NBR     |
|       | 55,00       | 9,50        | Lx   | 5170   | L       | NBR/MVQ/IFM |  |       | 44,50 | 6,35        | Lx   | 6999   | H       | NBR     |
|       | 55,00       | 10,00       | Lx   | 10318  | L       | NBR         |  |       | 44,50 | 6,35        | Lx   | 7489   | L       | NBR     |
|       | 55,00       | 12,00       | Lx   | 6966   | H       | NBR         |  |       | 44,50 | 6,35        | Mx   | 10401  | L       | NBR     |
|       | 55,00       | 12,00       | Mx   | 7612   | L       | NBR         |  |       | 44,50 | 9,52        | Lz   | 5409   | L       | NBR     |
|       | 56,00       | 10,00       | Lx   | 11181  | L       | NBR         |  |       | 44,52 | 7,00        | Lz   | 7484   | L       | NBR     |
|       | 56,00       | 12,00       | Mz   | 5948   | L       | NBR         |  |       | 46,46 | 9,92        | Lz   | 5415   | L       | NBR     |
|       | 58,00       | 8,00        | Lx   | 10860  | L       | NBR         |  |       | 47,60 | 6,35        | Mx   | 10495  | L       | NBR     |
|       | 58,10       | 11,00       | Mz   | 11251  | AH      | NBR         |  |       | 48,08 | 12,70       | Mz   | 5938   | L       | NBR     |
|       | 60,00       | 10,00       | Lx   | 10426  | L       | NBR         |  |       | 50,00 | 8,00        | Mz   | 6163   | L       | NBR     |
|       | 62,00       | 7,00        | Ls   | 6302   | L       | NBR         |  |       | 50,27 | 6,35        | Mx   | 10527  | L       | FPM     |
|       | 62,00       | 7,00        | Lx   | 10427  | L       | NBR         |  |       | 50,36 | 12,70       | Mz   | 5763   | L       | NBR     |
|       | 62,00       | 7,00        | Lr   | 11166  | L       | NBR         |  |       | 50,37 | 6,35        | Mx   | 10362  | L       | NBR     |
|       | 62,00       | 7,00        | Mx   | 11405  | L       | NBR         |  |       | 50,65 | 6,35        | Mt   | 5765   | L       | NBR     |
|       | 62,00       | 10,00       | Lx   | 7282   | L       | NBR         |  |       | 50,80 | 6,35        | Mx   | 10360  | L       | NBR     |
|       | 62,00       | 10,00       | Mx   | 7708   | L       | NBR         |  |       | 50,80 | 10,70       | Mx   | 6770   | L       | NBR     |
|       | 62,00       | 13,00       | Kw25 | 7998   | L       | NBR         |  |       | 50,80 | 11,11       | Mz   | 5939   | L       | NBR     |
|       | 63,00       | 16,00       | Kw12 | 7098   | L       | NBR         |  |       | 50,80 | 15,87       | Mx   | 6309   | L       | NBR     |
|       | 63,00       | 20,20       | Lw24 | 7792   | L       | NBR         |  |       | 51,99 | 9,52        | Mx   | 10496  | L       | NBR     |
|       | 63,20       | 17,00       | Lw24 | 10625  | L       | NBR         |  |       | 52,37 | 6,35        | Mt   | 5680   | L       | NBR     |
|       | 65,00       | 8,00        | Lx   | 11449  | L       | NBR         |  |       | 52,37 | 6,35        | Mx   | 10497  | L       | NBR     |
|       | 72,00       | 10,00       | Mz   | 5804   | L       | NBR         |  |       | 52,37 | 12,70       | Mz   | 5519   | L       | NBR     |
|       | 72,00       | 10,00       | Lx   | 10205  | L       | NBR         |  |       | 53,97 | 6,35        | Mx   | 10498  | L       | NBR     |
|       | 72,00       | 12,00       | Lx   | 5881   | L       | NBR         |  |       | 53,97 | 7,90        | Mz   | 5595   | L       | NBR     |
| 30,10 | 43,55       | 15,87       | Mx   | 6304   | L       | NBR         |  |       | 53,97 | 11,11       | Mz   | 5686   | L       | NBR     |
|       | 48,97       | 11,11       | Lz   | 6303   | L       | NBR         |  |       | 57,15 | 9,52        | Mz   | 5529   | L       | NBR     |
|       | 52,28       | 11,50       | Mx   | 5679   | L       | NBR         |  |       | 57,15 | 12,70       | Mz   | 5530   | L       | NBR     |
|       | 60,70       | 8,00        | Ls   | 6305   | L       | NBR         |  |       | 57,96 | 6,35        | Mt   | 5779   | L       | NBR     |
| 30,15 | 46,43       | 9,52        | Mx   | 10485  | L       | NBR         |  |       | 60,30 | 7,95        | Mx   | 10502  | L       | NBR     |
|       | 52,37       | 6,35        | Mx   | 10484  | L       | NBR         |  |       | 60,50 | 12,70       | Lx   | 5101   | L       | NBR     |
|       | 53,97       | 6,35        | Mx   | 10483  | L       | NBR         |  |       | 61,90 | 9,52        | Mx   | 10501  | L       | NBR     |
|       | 57,15       | 6,35        | Mx   | 10482  | L       | NBR         |  |       | 62,00 | 9,52        | Mx   | 10500  | L       | NBR     |
|       | 61,90       | 6,35        | Mx   | 10481  | L       | NBR         |  |       | 63,55 | 9,52        | Mx   | 10499  | L       | NBR     |
|       | 62,00       | 6,35        | Mx   | 10480  | L       | NBR         |  | 31,80 | 50,80 | 7,90        | Mx18 | 11167  | L       | NBR     |
| 30,16 | 42,82       | 9,52        | Lz   | 5856   | L       | NBR         |  | 32,00 | 40,00 | 5,00        | Lx   | 11106  | L       | NBR     |
|       | 42,86       | 6,35        | Mz   | 5505   | L       | NBR         |  |       | 40,00 | 8,00        | Lx   | 10277  | L       | NBR     |
|       | 47,62       | 6,35        | Mz   | 5600   | L       | NBR         |  |       | 41,30 | 6,20        | Mt03 | 5126   | L       | NBR     |
|       | 50,70       | 6,35        | Mt   | 5764   | L       | NBR         |  |       | 42,00 | 7,00        | Mx   | 10245  | L       | NBR     |
|       | 50,80       | 11,11       | Lz   | 5327   | L       | NBR         |  |       | 42,00 | 7,00        | Lx   | 10872  | H       | ACM     |
|       | 50,80       | 13,10       | Mx   | 5605   | L       | NBR         |  |       | 42,00 | 10,00/15,00 | Lw15 | 7904   | AH      | NBR     |
|       | 51,40       | 11,90       | Mx   | 6178   | L       | NBR         |  |       | 43,00 | 7,00        | Lx   | 11043  | L       | NBR     |
|       | 61,90       | 10,00       | Lz   | 6307   | L       | NBR         |  |       | 44,00 | 6,00        | Lx   | 10035  | H       | FPM     |
|       | 61,90       | 10,00       | Lx   | 10424  | L       | NBR         |  |       | 44,00 | 7,00        | Lz   | 5410   | L       | NBR     |
|       | 61,90       | 11,90       | Mz   | 5784   | L       | NBR         |  |       | 44,00 | 9,00        | Mz   | 7318   | L       | NBR     |
| 30,20 | 62,00       | 12,00       | Mz   | 7677   | L       | NBR         |  |       | 44,00 | 10,50       | Lx   | 11378  | L       | NBR     |
| 30,50 | 38,00       | 7,90        | Lt09 | 7920   | L       | NBR         |  |       | 44,25 | 9,00        | Lx   | 7897   | L       | NBR     |
|       | 58,00       | 11,00       | Mx   | 10132  | AH      | ACM         |  |       | 45,00 | 6,50        | Lt   | 11003  | L       | NBR     |
| 31,00 | 39,00       | 7,00        | G009 | 7971   | L       | NBR         |  |       | 45,00 | 7,00        | Lx   | 5168   | L       | NBR     |
|       | 43,00       | 10,00       | Lx   | 11220  | L       | NBR         |  |       | 45,00 | 7,00        | Lx   | 11244  | AH      | ACM     |
|       | 44,00       | 6,50        | Lx   | 10942  | L       | NBR         |  |       | 45,00 | 10,00       | Lx   | 10873  | H       | ACM     |
|       | 44,20       | 6,80        | Mz   | 7407   | L       | NBR         |  |       | 45,00 | 10,00       | Lx   | 11361  | L       | NBR     |
|       | 45,00       | 8,00        | Lx   | 7053   | H       | ACM         |  |       | 45,00 | 7,00/8,00   | Lx   | 7439   | L       | NBR     |
|       | 45,00       | 8,00        | Lx   | 10699  | L       | FPM         |  |       | 46,00 | 6,00        | Lx   | 7449   | H       | ACM     |
|       | 47,00       | 7,00        | Lz   | 5424   | L       | NBR         |  |       | 46,00 | 7,00        | Lx   | 10203  | L       | NBR     |
|       | 47,00       | 7,00        | Lz07 | 6850   | L       | NBR         |  |       | 46,00 | 8,00        | Lx   | 10201  | AH      | MVQ     |
|       | 48,00       | 10,00       | Lx   | 10244  | AH      | NBR         |  |       | 46,00 | 8,00        | Lx   | 10678  | L       | NBR     |
|       | 50,00       | 8,00        | Mx22 | 10630  | H       | FPM         |  |       | 47,00 | 6,00        | Lx   | 7941   | H       | ACM     |
|       | 50,00       | 8,00        | Lx   | 10739  | H       | FPM         |  |       | 47,00 | 7,00        | Lx   | 5425   | L       | NBR     |
|       | 53,97       | 19,05       | Mr   | 5685   | L       | NBR         |  |       | 47,00 | 8,00        | Lx   | 7977   | H       | ACM     |
|       | 52,00/64,00 | 10,00/16,00 | Lw23 | 7364   | L       | NBR         |  |       | 47,00 | 10,00       | Lx   | 5426   | L       | NBR     |
| 31,40 | 42,85       | 7,93        | Mx   | 5506   | L       | NBR         |  |       | 47,00 | 10,00       | Lx   | 6864   | H       | ACM     |
| 31,50 | 41,50       | 9,00        | Lt08 | 7709   | L       | NBR         |  |       | 47,00 | 7,00/10,00  | Lx   | 7798   | BID.    | ACM     |
|       |             |             |      |        |         |             |  |       | 48,00 | 7,00        | Lx   | 6967   | H       | NBR/ACM |
|       |             |             |      |        |         |             |  |       | 48,00 | 7,00        | Lx   | 10242  | L       | NBR     |
|       |             |             |      |        |         |             |  |       | 48,00 | 8,00        | Lx   | 11067  | L       | NBR     |
|       |             |             |      |        |         |             |  |       | 50,00 | 6,00        | Lx   | 5291   | L       | NBR     |

**RETENES ORDENADOS POR MEDIDA DE EJE**

| Eje   | Aloj.       | Alt.        | Tipo | N° SAV | Orient. | Comp.         |                                                                                     | Eje   | Aloj. | Alt.        | Tipo | N° SAV | Orient. | Comp.   |
|-------|-------------|-------------|------|--------|---------|---------------|-------------------------------------------------------------------------------------|-------|-------|-------------|------|--------|---------|---------|
| 32,00 | 50,00       | 8,00        | Lz   | 5292   | L       | NBR           |    | 33,73 | 52,37 | 11,90       | Mz06 | 5837   | L       | NBR     |
|       | 50,00       | 8,00        | Lz   | 6696   | H       | NBR           |                                                                                     | 34,00 | 47,00 | 9,10        | Mx   | 5509   | L       | NBR     |
|       | 50,00       | 8,00        | Lx   | 7843   | H       | MVQ           |                                                                                     |       | 48,00 | 7,00        | Lx   | 10048  | L       | NBR     |
|       | 50,00       | 8,00        | Mx   | 10088  | H       | FPM           |                                                                                     |       | 48,00 | 7,00        | Lx   | 10099  | H       | ACM/FPM |
|       | 50,00       | 8,00        | Lx   | 10104  | L       | NBR           |    |       | 48,00 | 7,00        | Lx   | 10299  | L       | NBR     |
|       | 50,00       | 10,00       | Lz   | 5293   | L       | NBR           |                                                                                     |       | 50,00 | 7,00        | Lx   | 11069  | H       | NBR     |
|       | 50,00       | 10,00       | Lx   | 5294   | L       | NBR           |                                                                                     |       | 50,00 | 7,00        | Lx   | 11092  | L       | NBR     |
|       | 50,00       | 10,00       | Lz   | 6983   | H       | NBR/MVQ       |                                                                                     |       | 50,00 | 10,00       | Lx   | 10769  | L       | NBR     |
|       | 50,00       | 10,00       | Lx   | 10422  | H       | FPM           |    |       | 52,00 | 7,00        | Lx   | 11368  | L       | NBR     |
|       | 52,00       | 7,00        | Lz   | 5154   | L       | NBR/MVQ/FPM   |                                                                                     |       | 52,00 | 7,50        | Lx   | 5132   | L       | NBR     |
|       | 52,00       | 9,00        | Lz   | 5153   | L       | NBR           |                                                                                     |       | 52,00 | 7,50        | Ls08 | 7520   | L       | NBR     |
|       | 52,00       | 9,00        | Mr   | 5523   | L       | NBR/MVQ       |                                                                                     |       | 52,00 | 8,00        | Mz   | 5524   | L       | NBR     |
|       | 52,00       | 9,50        | Ms   | 10797  | L       | NBR           |    |       | 54,00 | 8,00        | Lx   | 11093  | L       | NBR     |
|       | 52,00       | 10,00       | Mx   | 7110   | L       | NBR           |                                                                                     |       | 55,00 | 11,0 / 15,0 | Kw43 | 11054  | L       | NBR     |
|       | 52,00       | 10,00       | Lx   | 11091  | L       | NBR           |                                                                                     |       | 56,00 | 8,00        | Lx   | 10933  | L       | NBR     |
|       | 52,00       | 11,00       | Lx   | 6968   | L       | NBR/ACM       |                                                                                     |       | 62,00 | 8,00        | Lx   | 11226  | L       | NBR     |
|       | 52,00       | 11,00/15,00 | Lw10 | 10032  | L       | NBR           |    |       | 62,10 | 10,00       | Lx   | 10764  | L       | NBR     |
|       | 52,10       | 10,00       | Lx   | 10762  | L       | NBR           |                                                                                     |       | 63,00 | 9,00/15,00  | Lw26 | 11412  | AH      | ACM     |
|       | 52,15       | 10,00/16,00 | Kw13 | 10614  | L       | NBR           |                                                                                     |       | 72,00 | 14,00       | Lx   | 5143   | L       | NBR     |
|       | 52,55       | 15,50       | Lw24 | 10848  | L       | NBR           |                                                                                     | 34,13 | 47,60 | 11,11       | Mz   | 5761   | L       | NBR     |
|       | 55,00       | 8,00        | Lz   | 5171   | L       | NBR           |    | 34,50 | 48,05 | 8,80        | Lx   | 7571   | L       | NBR     |
|       | 55,00       | 9,50        | Lz   | 5172   | L       | NBR           |                                                                                     |       | 50,00 | 7,00        | Lx   | 10121  | H       | ACM     |
|       | 55,00       | 10,00       | Lx   | 11415  | L       | NBR           |                                                                                     |       | 59,20 | 12,70       | Lx   | 10071  | L       | MVQ     |
|       | 56,00       | 10,00       | Lz   | 5333   | L       | NBR           |                                                                                     |       | 59,20 | 14,00       | Kw30 | 10475  | L       | NBR/ACM |
|       | 56,00       | 10,00       | Mx   | 6733   | AH      | NBR           |   | 34,80 | 72,00 | 12,00       | Lx   | 7233   | H       | NBR     |
|       | 56,00       | 11,00       | Lx   | 10767  | L       | NBR           |                                                                                     | 34,85 | 54,00 | 7,10        | Mx   | 6819   | L       | NBR     |
|       | 56,00       | 12,00       | Lz   | 5334   | L       | NBR           |                                                                                     |       | 57,15 | 15,87       | Mx09 | 6128   | L       | NBR     |
|       | 60,00       | 8,00        | Lx   | 10934  | L       | NBR           |                                                                                     |       | 72,00 | 12,00       | Lx   | 6675   | H       | NBR     |
|       | 62,00       | 8,00        | G003 | 7021   | L       | NBR           |  | 34,86 | 46,43 | 11,11       | Ms   | 5635   | L       | NBR     |
|       | 65,00       | 13,00       | Mx   | 7636   | AH      | ACM           |                                                                                     | 34,90 | 47,55 | 9,50        | Kx   | 10574  | L       | NBR     |
|       | 65,00       | 13,00       | Lx   | 10768  | L       | NBR           |                                                                                     |       | 50,85 | 8,30        | Mz   | 7635   | H       | NBR     |
|       | 65,10       | 13,00       | Mx   | 6787   | L       | NBR/MVQ       |                                                                                     |       | 52,30 | 9,50        | Kx   | 7812   | L       | NBR     |
|       | 47,00/52,00 | 9,00        | Mz11 | 7818   | L       | ACM/FPM       |  |       | 53,50 | 6,50        | Mt   | 7624   | L       | NBR     |
| 32,16 | 43,10       | 14,28       | Mx   | 6772   | L       | NBR           |                                                                                     |       | 54,00 | 11,30       | Kp04 | 11455  | H       | FPM     |
| 32,30 | 51,40       | 9,92        | Mz   | 5517   | L       | NBR           |                                                                                     | 34,92 | 46,43 | 7,95        | Mz   | 10531  | L       | NBR     |
| 32,54 | 50,80       | 11,11       | Lz   | 5328   | L       | NBR           |                                                                                     |       | 47,60 | 6,35        | Mx   | 10356  | L       | NBR     |
|       | 51,41       | 9,92        | Mz   | 5771   | L       | NBR           |  |       | 49,60 | 13,00       | Mx   | 6683   | AH      | NBR/MVQ |
|       | 51,43       | 9,52        | Mx   | 10766  | L       | NBR           |                                                                                     |       | 53,49 | 7,95        | Mx   | 10532  | L       | NBR     |
|       |             |             |      |        |         |               |                                                                                     |       | 53,49 | 15,87       | Lx   | 5683   | L       | NBR     |
|       |             |             |      |        |         |               |                                                                                     |       | 53,97 | 7,95        | Mx   | 10533  | L       | NBR     |
| 32,70 | 42,77       | 6,60        | Lw15 | 11253  | L       | NBR/Dureza 85 |  |       | 57,15 | 7,92        | Mx   | 10534  | L       | NBR     |
| 32,75 | 44,50       | 8,00        | Mx   | 7268   | L       | NBR           |                                                                                     |       | 60,30 | 7,92        | Mx   | 10528  | L       | NBR     |
| 32,80 | 50,80       | 7,90        | Mx   | 7391   | L       | NBR           |                                                                                     |       | 62,00 | 7,95        | Mx   | 10510  | L       | NBR     |
|       |             |             |      |        |         |               |                                                                                     |       | 63,55 | 9,52        | Mx   | 10529  | L       | NBR     |
| 33,00 | 42,50       | 8,00        | Lz   | 5853   | L       | NBR           |  |       | 65,07 | 9,52        | Mx   | 10402  | L       | NBR     |
|       | 43,00       | 6,00        | Lx   | 7803   | H       | FPM           |                                                                                     |       | 66,62 | 9,52        | Mx   | 10530  | L       | NBR     |
|       | 44,00       | 7,00        | Lx   | 7805   | AH      | FPM           |                                                                                     |       | 68,99 | 11,89       | Kz   | 10535  | L       | NBR     |
|       | 44,00       | 8,00        | Mx   | 10194  | L       | NBR           |                                                                                     |       | 72,01 | 7,95        | Mx   | 10536  | L       | NBR     |
|       | 45,00       | 5,00        | Lx   | 11331  | L       | NBR           |  |       | 73,02 | 11,89       | Mx   | 10537  | L       | NBR     |
|       | 45,00       | 10,50       | Lx   | 11379  | L       | NBR           |                                                                                     | 34,93 | 44,40 | 4,75        | Lt   | 5860   | L       | NBR     |
|       | 46,00       | 8,00        | Lx   | 7440   | L       | NBR           |                                                                                     |       | 46,43 | 9,52        | Lz   | 5677   | L       | NBR     |
|       | 47,00       | 5,00        | Lx   | 11371  | H       | FPM           |                                                                                     |       | 46,46 | 7,93        | Lz   | 5417   | L       | NBR     |
|       | 47,00       | 8,00        | Lx   | 10091  | H       | ACM           |  |       | 46,48 | 4,76        | Lt   | 5418   | L       | NBR     |
|       | 49,20       | 10,50       | Lz   | 5093   | L       | NBR           |                                                                                     |       | 46,60 | 7,54        | Lz   | 5419   | L       | NBR     |
|       | 50,00       | 6,00        | Lz   | 6952   | L       | NBR           |                                                                                     |       | 47,62 | 9,52        | Lz   | 6969   | L       | NBR     |
|       | 50,00       | 8,00        | Mz   | 6953   | L       | NBR           |                                                                                     |       | 49,47 | 14,28       | Mx   | 6114   | L       | NBR     |
|       | 50,00       | 8,00        | Mx   | 7623   | H       | NBR           |  |       | 50,75 | 12,70       | Mz   | 5767   | L       | NBR     |
|       | 50,00       | 12,00       | Lx   | 5295   | L       | NBR           |                                                                                     |       | 50,80 | 7,93        | Mx   | 5769   | L       | NBR     |
|       | 50,00       | 10,00/15,00 | Mw04 | 7240   | L       | NBR           |                                                                                     |       | 52,37 | 11,11       | Mz   | 5520   | L       | NBR     |
|       | 50,00       | 10,00/7,0   | Lx   | 11123  | L       | NBR           |                                                                                     |       | 53,49 | 12,30       | Lz   | 5079   | L       | NBR     |
|       | 51,90       | 12,00       | Mx   | 7365   | BID.    | NBR           |  |       | 53,49 | 12,30       | Lx   | 6713   | L       | NBR     |
|       | 52,00       | 6,00        | Lx   | 7661   | L       | NBR           |                                                                                     |       | 53,97 | 11,11       | Lx   | 5104   | L       | NBR     |
|       | 52,00       | 10,00       | Lx   | 5152   | L       | NBR/MVQ       |                                                                                     |       | 57,15 | 7,93        | Lx   | 5866   | L       | NBR     |
|       | 55,00       | 15,50       | Mx   | 6313   | L       | NBR           |                                                                                     |       | 57,15 | 11,90       | Mz   | 5777   | L       | NBR     |
|       | 56,00       | 12,00       | Mz   | 5774   | L       | NBR           |  |       | 57,40 | 7,93        | Lz   | 5867   | L       | NBR     |
|       | 59,00       | 11,00       | Lx   | 11265  | L       | NBR           |                                                                                     |       | 57,96 | 6,35        | Mt   | 5638   | L       | NBR     |
| 33,32 | 47,60       | 9,52        | Mx   | 10506  | L       | NBR           |                                                                                     |       | 60,30 | 9,50        | Lx   | 6820   | L       | NBR     |
|       | 50,80       | 7,92        | Mx   | 10505  | L       | NBR           |                                                                                     |       | 60,50 | 12,70       | Lx   | 5102   | L       | NBR     |
|       | 53,97       | 7,92        | Mx   | 10504  | L       | NBR           |  |       | 61,90 | 7,54        | Lz   | 6688   | L       | NBR     |
|       | 57,15       | 7,92        | Mx   | 10503  | L       | NBR           |                                                                                     |       | 61,90 | 7,54        | Lz   | 7196   | L       | NBR     |
| 33,33 | 46,45       | 9,52        | Lz   | 5416   | L       | NBR           |                                                                                     |       | 61,90 | 11,90       | Lz   | 5100   | L       | NBR     |
|       | 50,80       | 11,90       | Mz   | 5766   | L       | NBR           |                                                                                     |       | 62,03 | 12,70       | Mx   | 5785   | L       | NBR     |
|       | 51,20       | 14,00       | Mz   | 5772   | L       | NBR           |  |       | 63,55 | 6,35        | Mt   | 5593   | L       | NBR     |
|       | 57,00       | 6,35        | Mt   | 5531   | L       | NBR           |                                                                                     |       | 63,55 | 12,70       | Lz   | 5689   | L       | NBR     |
|       | 57,15       | 8,00        | Mx   | 6891   | L       | NBR           |                                                                                     |       | 63,55 | 12,70       | Mz   | 5690   | L       | NBR     |
|       | 57,15       | 12,70       | Mx   | 5532   | L       | NBR           |                                                                                     |       | 68,22 | 6,35        | Mt   | 5695   | L       | NBR     |
|       | 57,96       | 6,35        | Mt   | 5780   | L       | NBR           |  |       | 68,22 | 12,70       | Lz   | 5239   | L       | NBR     |
|       | 60,27       | 12,30       | Mz   | 5781   | L       | NBR           |                                                                                     |       | 72,00 | 7,90        | Mx   | 6776   | L       | NBR     |
| 33,40 | 52,35       | 7,94        | Lz   | 7877   | L       | NBR           |                                                                                     |       |       |             |      |        |         |         |

**RETENES ORDENADOS POR MEDIDA DE EJE**

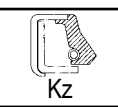
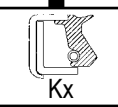
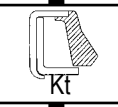
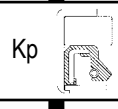
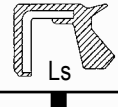
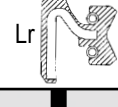
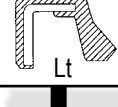
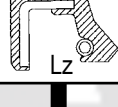
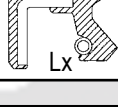
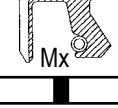
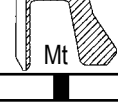
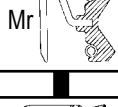
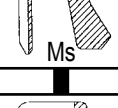
| Eje   | Aloj. | Alt.        | Tipo | N° SAV | Orient. | Comp.       |  | Eje   | Aloj. | Alt.        | Tipo | N° SAV | Orient. | Comp.   |
|-------|-------|-------------|------|--------|---------|-------------|--|-------|-------|-------------|------|--------|---------|---------|
| 35,00 | 42,00 | 4,00        | Mt06 | 6916   | L       | NBR         |  | 35,00 | 62,00 | 8,00/11,30  | Lw26 | 11369  | H       | NBR     |
|       | 42,00 | 7,00        | Lx   | 7210   | L       | NBR         |  |       | 62,00 | 9,50/10,50  | Lx   | 6932   | H       | NBR     |
|       | 44,50 | 7,00        | Mx   | 11046  | L       | NBR         |  |       | 63,00 | 14,00       | Kw13 | 7245   | L       | NBR     |
|       | 45,00 | 4,00        | Lx   | 6919   | L       | NBR         |  |       | 63,00 | 16,00       | Kw12 | 7099   | L       | NBR     |
|       | 45,00 | 7,00        | Lx   | 7211   | L       | NBR         |  |       | 63,00 | 10,00/16,00 | Mw03 | 11390  | Bid.    | NBR     |
|       | 45,00 | 9,00        | Lx   | 10105  | L       | NBR         |  |       | 65,00 | 8,00        | Mx22 | 11031  | Bid.    | FPM     |
|       | 45,15 | 15,0/24,0   | Lr03 | 11056  | L       | NBR         |  |       | 65,00 | 12,00       | Lx   | 10222  | L       | NBR     |
|       | 46,00 | 7,00        | Lx   | 11271  | L       | NBR         |  |       | 65,00 | 14,50/17,50 | Kw42 | 11114  | Bid.    | NBR     |
|       | 47,00 | 6,00        | Lx   | 10037  | H       | FPM         |  |       | 68,00 | 8,00        | Lx   | 11235  | L       | NBR     |
|       | 47,00 | 7,00        | Lx   | 5427   | L       | NBR/MVQ     |  |       | 68,00 | 10,00       | Lx   | 7267   | L       | NBR     |
|       | 47,00 | 7,00        | Mz   | 5510   | L       | NBR         |  |       | 70,00 | 8,00        | Lx   | 11401  | L       | NBR     |
|       | 47,00 | 7,00        | Lx   | 6885   | H       | ACM         |  |       | 72,00 | 6,50        | Mx   | 10188  | L       | NBR     |
|       | 47,00 | 7,00        | Lx   | 11174  | L       | NBR         |  |       | 72,00 | 8,00        | Lx   | 10771  | L       | NBR/FPM |
|       | 47,00 | 10,00       | Lx   | 10940  | L       | NBR         |  |       | 72,00 | 10,00       | Kz   | 7642   | L       | NBR     |
|       | 48,00 | 7,00        | Mx   | 7851   | H       | MVQ         |  |       | 72,00 | 10,00       | Lx   | 10308  | L       | NBR     |
|       | 48,00 | 8,00        | Lx   | 7285   | L       | NBR/MVQ     |  |       | 72,00 | 12,00       | Mx   | 5805   | L       | NBR     |
|       | 48,00 | 10,00       | Lx   | 11310  | H       | FPM         |  |       | 72,00 | 12,00       | Lx   | 10931  | L       | NBR     |
|       | 48,00 | 10,50       | Lw15 | 7695   | L       | NBR         |  |       | 72,00 | 8,00/14,00  | Lw49 | 11403  | AH      | ACM     |
|       | 48,00 | 11,00       | Lx   | 11308  | L       | NBR         |  |       | 72,50 | 16,00       | Kw13 | 7295   | L       | NBR     |
|       | 48,00 | 13,00/15,00 | Mw28 | 10785  | L       | NBR         |  |       | 80,00 | 8,00        | Lx   | 11236  | L       | NBR     |
|       | 49,00 | 6,00        | Lx   | 7448   | H       | ACM         |  |       | 80,00 | 9,00        | Lx   | 7734   | AH      | MVQ     |
|       | 50,00 | 7,00        | Lx   | 10248  | L       | NBR         |  |       | 80,00 | 10,00       | Lx   | 10206  | L       | NBR     |
|       | 50,00 | 7,00        | Lx   | 10380  | H       | FPM         |  |       | 82,00 | 6,00        | Lx   | 10909  | L       | NBR     |
|       | 50,00 | 8,00        | Lx   | 6153   | L       | NBR/MVQ     |  | 35,53 | 58,21 | 13,20       | Mx   | 5533   | L       | NBR     |
|       | 50,00 | 8,00        | Lx   | 7224   | H       | NBR/ACM/FPM |  |       | 58,22 | 11,91       | Mx   | 10867  | Bid.    | NBR     |
|       | 50,00 | 8,00        | Lz   | 7940   | BID.    | FPM         |  | 35,80 | 68,00 | 10,00       | Mx   | 5549   | L       | NBR     |
|       | 50,00 | 8,00        | Lx   | 10066  | BID.    | ACM         |  |       | 68,00 | 12,00       | Mz   | 5550   | L       | NBR     |
|       | 50,00 | 8,00        | Lx   | 10888  | H       | FPM         |  | 36,00 | 46,00 | 9,00/5,00   | Ms03 | 6990   | L       | NBR     |
|       | 50,00 | 8,00        | Lx   | 11094  | L       | NBR         |  |       | 47,00 | 7,00        | Lx   | 11307  | L       | NBR     |
|       | 50,00 | 10,00       | Lx   | 5296   | L       | NBR/MVQ     |  |       | 47,00 | 6,50/10,00  | Lw17 | 7416   | L       | NBR     |
|       | 50,00 | 10,00       | Lx   | 6697   | H       | NBR/ACM     |  |       | 48,00 | 10,00       | Mx   | 5562   | L       | NBR     |
|       | 50,00 | 10,00       | Lx   | 11130  | Bid.    | FPM         |  |       | 48,00 | 10,00       | Lx   | 5563   | L       | NBR     |
|       | 50,00 | 11,00       | Lx   | 10224  | AH      | MVQ         |  |       | 49,00 | 7,00        | Lx   | 7846   | L       | MVQ     |
|       | 50,72 | 8,00        | Mx   | 7716   | L       | NBR         |  |       | 49,00 | 7,00        | Lx   | 11218  | L       | NBR     |
|       | 52,00 | 6,00        | Lx   | 11095  | L       | NBR         |  |       | 50,00 | 6,50        | Mx   | 10241  | L       | NBR     |
|       | 52,00 | 7,00        | Lx   | 7354   | L       | NBR/MVQ/ACM |  |       | 50,00 | 7,00        | Lx   | 7425   | H       | ACM/FPM |
|       | 52,00 | 8,00        | Lx   | 10673  | L       | NBR         |  |       | 50,00 | 8,00        | Lx   | 7263   | H       | ACM/FPM |
|       | 52,00 | 8,50        | Ls02 | 6655   | L       | NBR         |  |       | 50,00 | 8,00        | Lz   | 10068  | H       | ACM     |
|       | 52,00 | 8,80        | Mx   | 5681   | L       | NBR         |  |       | 52,00 | 7,00        | Lx   | 11096  | L       | NBR     |
|       | 52,00 | 9,00        | Lx   | 11264  | L       | NBR         |  |       | 52,00 | 9,00        | Lx   | 7434   | L       | NBR     |
|       | 52,00 | 10,00       | Lx   | 5097   | L       | NBR         |  |       | 52,00 | 10,00       | Lx   | 11206  | L       | NBR     |
|       | 52,00 | 12,00       | Lx   | 7631   | L       | NBR         |  |       | 52,00 | 11,00       | Lx   | 7819   | L       | NBR     |
|       | 52,00 | 13,00       | Lw15 | 7336   | L       | NBR         |  |       | 52,00 | 11,50       | Lz   | 7049   | L       | NBR     |
|       | 52,37 | 11,11       | Mz   | 5521   | L       | NBR         |  |       | 54,00 | 7,00        | Mx   | 5527   | L       | NBR/MVQ |
|       | 53,90 | 9,50        | Kz   | 7893   | L       | NBR         |  |       | 54,00 | 7,00        | Mz   | 7927   | H       | NBR     |
|       | 54,00 | 8,00        | Lx   | 10319  | L       | NBR         |  |       | 54,00 | 7,00        | Lx   | 11414  | L       | NBR     |
|       | 54,00 | 8,00        | Lx   | 11246  | AH      | ACM         |  |       | 54,00 | 7,50        | Lz   | 5486   | L       | NBR     |
|       | 54,00 | 11,00       | Lx   | 7629   | L       | NBR         |  |       | 54,00 | 8,00/11,00  | Kp02 | 6807   | L       | NBR/MVQ |
|       | 54,00 | 10,00/15,00 | Mw03 | 7828   | BID.    | NBR         |  |       | 54,00 | 8,00/11,00  | Lx08 | 7027   | L       | NBR     |
|       | 54,55 | 10,50       | Lz   | 5178   | L       | NBR         |  |       | 54,10 | 5,00        | Lt   | 7815   | L       | NBR     |
|       | 54,85 | 11,00       | Mx   | 7572   | L       | NBR         |  |       | 55,00 | 8,00        | Lx   | 10863  | L       | NBR     |
|       | 55,00 | 8,00        | Lx   | 7527   | L       | NBR         |  |       | 56,00 | 10,00       | Lz   | 5337   | L       | NBR     |
|       | 55,00 | 10,00       | Ls   | 6320   | L       | NBR         |  |       | 58,00 | 8,00        | Lx   | 11375  | L       | NBR     |
|       | 55,00 | 10,00       | Lx   | 10171  | L       | NBR         |  |       | 60,00 | 9,50        | Lx   | 7578   | BID.    | NBR     |
|       | 55,00 | 11,00       | Lx   | 11421  | H       | ACM         |  |       | 62,00 | 8,00        | Lx   | 11434  | L       | NBR     |
|       | 55,00 | 12,00       | Mz   | 7032   | L       | NBR         |  |       | 68,00 | 10,00       | Lz   | 5240   | L       | NBR     |
|       | 55,00 | 14,70       | Kx16 | 11154  | Bid.    | NBR/FPM     |  |       | 72,00 | 8,00        | Lx   | 11339  | L       | NBR     |
|       | 55,00 | 9,00/15,50  | Lx18 | 10051  | L       | NBR         |  |       | 83,00 | 12,00       | Mz   | 5990   | L       | NBR     |
|       | 55,00 | 9,00/16,00  | Lw26 | 10519  | L       | NBR         |  | 36,50 | 47,60 | 6,00        | Mz   | 7292   | H       | NBR     |
|       | 55,25 | 10,00       | Lx   | 5173   | L       | NBR         |  |       | 50,50 | 7,00        | Lx   | 10200  | H       | ACM     |
|       | 55,50 | 6,40        | Lx   | 10993  | L       | NBR         |  |       | 52,30 | 8,00        | Lx   | 10150  | H       | ACM     |
|       | 56,00 | 10,00       | Lz   | 5335   | L       | NBR         |  | 36,51 | 57,20 | 12,70       | Lx   | 5865   | L       | NBR     |
|       | 56,00 | 10,00       | Lx   | 7619   | AH      | NBR         |  |       | 61,90 | 7,50        | Mz   | 5542   | L       | NBR     |
|       | 56,00 | 10,00       | Lz   | 10866  | AH      | ACM         |  |       | 68,22 | 12,70       | Lz   | 5696   | L       | NBR     |
|       | 56,00 | 12,00       | Mz   | 5775   | L       | NBR         |  | 36,53 | 53,97 | 7,95        | Mx   | 10538  | L       | NBR     |
|       | 56,00 | 12,00       | Lx   | 6105   | AH      | NBR/MVQ     |  |       | 57,15 | 7,95        | Mx   | 10539  | L       | NBR     |
|       | 56,00 | 12,50       | Lw26 | 10193  | H       | NBR         |  |       | 60,30 | 7,95        | Mx   | 10540  | L       | NBR     |
|       | 56,00 | 8,00/11,30  | Lw26 | 11370  | AH      | NBR         |  | 36,60 | 52,35 | 8,00        | Mx19 | 10152  | H       | ACM     |
|       | 56,00 | 9,00/15,00  | Lx18 | 10046  | L       | NBR         |  | 36,91 | 52,30 | 4,36        | Mt   | 5522   | L       | NBR     |
|       | 56,00 | 9,00/15,50  | Lw26 | 10851  | L       | NBR         |  | 37,00 | 50,00 | 10,00       | Lx   | 7574   | L       | NBR     |
|       | 58,00 | 10,00       | Lx   | 5180   | L       | NBR         |  |       | 52,00 | 7,00        | Lx   | 11071  | L       | NBR     |
|       | 58,00 | 11,00       | Lx   | 10770  | L       | NBR         |  |       | 52,00 | 10,00       | Lx   | 7284   | L       | NBR     |
|       | 58,00 | 12,00       | Lz   | 5095   | L       | NBR         |  |       | 52,00 | 14,50       | Mx   | 7175   | L       | NBR     |
|       | 58,00 | 12,00       | Lx   | 7305   | L       | NBR         |  |       | 55,00 | 10,00       | Lx   | 11444  | L       | NBR     |
|       | 58,15 | 12,70       | MxC  | 11009  | Bid.    | NBR         |  |       | 60,00 | 12,00/30,00 | Kw39 | 10830  | AH      | NBR/ACM |
|       | 60,00 | 8,00        | Lx   | 10128  | L       | NBR         |  |       | 62,00 | 14,00       | Lx   | 10049  | L       | NBR     |
|       | 60,25 | 12,70       | Lx   | 7560   | L       | NBR         |  |       | 66,00 | 9,50/13,50  | Lw49 | 11258  | L       | NBR     |
|       | 62,00 | 7,00        | Lx   | 7212   | L       | NBR/FPM     |  |       | 76,00 | 9,50/13,50  | Lw49 | 11381  | L       | NBR     |
|       | 62,00 | 9,50        | Lx   | 7229   | AH      | NBR         |  |       |       |             |      |        |         |         |
|       | 62,00 | 9,50        | Mx   | 7567   | L       | NBR         |  |       |       |             |      |        |         |         |
|       | 62,00 | 10,00       | Lx   | 5029   | L       | NBR/MVQ/FPM |  |       |       |             |      |        |         |         |
|       | 62,00 | 10,00       | Kz   | 7531   | L       | NBR         |  |       |       |             |      |        |         |         |
|       | 62,00 | 10,00       | Lx   | 11109  | H       | NBR         |  |       |       |             |      |        |         |         |
|       | 62,00 | 12,00       | Lz   | 5786   | L       | NBR         |  |       |       |             |      |        |         |         |
|       | 62,00 | 12,00       | Lx   | 7982   | L       | NBR         |  |       |       |             |      |        |         |         |
|       | 62,00 | 10,00/16,00 | Lw26 | 10568  | L       | NBR         |  |       |       |             |      |        |         |         |
|       | 62,00 | 12,00/14,00 | Ls   | 7114   | L       | NBR         |  |       |       |             |      |        |         |         |
|       | 62,00 | 3,00/8,00   | G003 | 7519   | L       | NBR         |  |       |       |             |      |        |         |         |

### RETENES ORDENADOS POR MEDIDA DE EJE

| Eje   | Aloj. | Alt.        | Tipo | N° SAV | Orient. | Comp.   |  | Eje   | Aloj.       | Alt.        | Tipo  | N° SAV | Orient. | Comp.   |
|-------|-------|-------------|------|--------|---------|---------|--|-------|-------------|-------------|-------|--------|---------|---------|
| 37,50 | 52,00 | 9,00        | Mz   | 7291   | L       | NBR     |  | 38,10 | 50,80       | 7,95        | Mz    | 10541  | L       | NBR     |
| 37,70 | 55,00 | 8,00        | Mz   | 5773   | L       | NBR     |  | 51,20 | 5,40        | Mx          | 5941  | L      | NBR     |         |
| .     | 58,06 | 7,00        | Lw05 | 6908   | L       | NBR     |  | 52,02 | 9,52        | Mx          | 10542 | L      | NBR     |         |
| .     | 62,00 | 7,00        | Lw05 | 11066  | L       | NBR     |  | 52,37 | 6,35        | Mz          | 11037 | L      | NBR     |         |
| 38,00 | 43,05 | 3,00        | Mt   | 7596   | L       | NBR     |  | 52,37 | 11,11       | Lz          | 5150  | L      | NBR     |         |
| .     | 47,00 | 7,00        | Lx   | 11245  | H       | ACM     |  | 52,37 | 11,11       | Ls          | 6325  | L      | NBR     |         |
| .     | 47,00 | 10,00       | Mz   | 11437  | L       | NBR     |  | 52,40 | 7,14        | Lz          | 5149  | L      | NBR     |         |
| .     | 47,60 | 6,50        | Mx   | 7831   | L       | NBR     |  | 53,97 | 7,92        | Mx          | 10369 | L      | NBR     |         |
| .     | 49,20 | 9,00        | Mx   | 10772  | L       | NBR     |  | 53,97 | 11,11       | Mz          | 5596  | L      | NBR     |         |
| .     | 49,20 | 9,00        | Mx   | 10784  | L       | NBR     |  | 54,15 | 8,00        | Mx          | 7719  | L      | NBR     |         |
| .     | 49,30 | 8,00/12,00  | Lx08 | 10378  | AH      | ACM     |  | 55,55 | 11,11       | Lz          | 5862  | L      | NBR     |         |
| .     | 50,00 | 7,00        | Lx   | 5297   | L       | NBR/MVQ |  | 57,15 | 7,95        | Mx          | 10543 | L      | NBR     |         |
| .     | 50,00 | 8,00        | Lx   | 7942   | H       | ACM     |  | 57,15 | 8,00        | Lz          | 5864  | L      | NBR     |         |
| .     | 50,00 | 8,00        | Lx   | 11070  | L       | NBR     |  | 57,15 | 12,70       | Mz          | 5778  | L      | NBR     |         |
| .     | 50,00 | 10,00       | Lx   | 11288  | L       | NBR     |  | 57,94 | 12,14       | Mz          | 5639  | L      | NBR     |         |
| .     | 50,00 | 10,16       | Mz14 | 5603   | L       | NBR     |  | 58,06 | 7,00        | Lw05        | 7953  | L      | NBR     |         |
| .     | 50,00 | 14,00       | Mw01 | 6927   | L       | NBR     |  | 59,84 | 6,86        | Lw14        | 10230 | L      | NBR     |         |
| .     | 51,00 | 13,00/15,00 | Mw28 | 10786  | L       | NBR     |  | 60,30 | 7,95        | Mx          | 10544 | L      | NBR     |         |
| .     | 52,00 | 7,00        | Mz   | 7725   | L       | NBR     |  | 60,30 | 7,95        | MxC         | 10644 | L      | NBR     |         |
| .     | 52,00 | 7,00        | Lx   | 11098  | L       | NBR     |  | 60,30 | 12,70       | Mx          | 5536  | L      | NBR     |         |
| .     | 52,00 | 8,00        | Lz   | 5151   | L       | NBR     |  | 60,30 | 12,70       | Mz          | 5782  | L      | NBR     |         |
| .     | 52,00 | 8,50        | Lx04 | 6799   | L       | NBR     |  | 60,30 | 12,70       | Mz          | 6963  | H      | NBR     |         |
| .     | 52,00 | 10,00       | Mz   | 5525   | L       | NBR     |  | 60,30 | 12,70       | Mx          | 7399  | AH     | NBR     |         |
| .     | 52,00 | 10,00       | Lx   | 7601   | L       | NBR     |  | 60,30 | 15,87       | Mx05        | 5831  | L      | NBR/ACM |         |
| .     | 52,25 | 6,20        | Mt   | 7573   | L       | NBR     |  | 60,30 | 15,87       | Mx09        | 5835  | L      | NBR     |         |
| .     | 52,25 | 7,00        | Lz   | 7528   | L       | NBR     |  | 60,30 | 19,05       | Mx          | 5188  | L      | NBR/MVQ |         |
| .     | 54,00 | 7,00        | Lx   | 10704  | H       | MVQ     |  | 60,30 | 19,05       | Kp          | 5828  | L      | NBR     |         |
| .     | 54,00 | 8,00        | Lx   | 10705  | L       | NBR     |  | 60,30 | 12,70/17,70 | Mw04        | 7403  | AH     | NBR     |         |
| .     | 54,00 | 10,00       | Mx   | 5528   | L       | NBR     |  | 61,16 | 13,49       | Lz          | 5687  | L      | NBR     |         |
| .     | 54,00 | 10,00       | Lz   | 10018  | L       | NBR     |  | 61,92 | 10,31       | Ls          | 6330  | L      | NBR     |         |
| .     | 54,00 | 12,50/27,00 | Lw37 | 10133  | AH      | ACM     |  | 63,55 | 7,90        | Mz          | 5594  | L      | NBR     |         |
| .     | 55,00 | 7,00        | Lx   | 11275  | L       | NBR     |  | 63,55 | 7,92        | Mx          | 10545 | L      | NBR     |         |
| .     | 55,00 | 8,00        | Lx   | 10706  | H       | MVQ     |  | 63,55 | 9,52        | Lz          | 5490  | L      | NBR     |         |
| .     | 55,25 | 9,00        | Lx   | 5174   | L       | NBR     |  | 63,55 | 12,70       | Mx          | 5691  | L      | NBR     |         |
| .     | 56,00 | 8,00        | Lx   | 11073  | L       | NBR     |  | 63,55 | 16,66       | Mx          | 5692  | L      | NBR     |         |
| .     | 56,00 | 10,00       | Lz   | 5338   | L       | NBR     |  | 65,05 | 12,70       | Kx          | 10546 | L      | NBR     |         |
| .     | 56,00 | 10,00/13,50 | Mw05 | 10683  | L       | NBR     |  | 68,22 | 12,70       | Lz          | 5697  | L      | NBR     |         |
| .     | 57,00 | 7,00        | Mx   | 10874  | L       | NBR     |  | 68,99 | 11,89       | Kz          | 10514 | L      | NBR     |         |
| .     | 57,00 | 7,00        | Lx   | 10660  | Bid.    | NBR     |  | 69,85 | 7,92        | Mx          | 10547 | L      | NBR     |         |
| .     | 58,50 | 7,00        | Lz08 | 7083   | L       | NBR     |  | 69,85 | 11,90       | Mz          | 5797  | L      | NBR     |         |
| .     | 59,00 | 8,00        | Lx   | 10726  | L       | NBR     |  | 73,02 | 11,89       | Kz          | 10548 | L      | NBR     |         |
| .     | 59,00 | 9,00        | Lx   | 10707  | H       | MVQ     |  | 76,12 | 12,70       | Lz          | 5886  | L      | NBR     |         |
| .     | 59,00 | 14,00       | Lx   | 11418  | L       | NBR     |  | 77,75 | 12,70       | Mz          | 6331  | L      | NBR     |         |
| .     | 59,80 | 7,00        | Lw14 | 7885   | L       | NBR     |  | 79,38 | 15,87       | Mx          | 5809  | L      | NBR     |         |
| .     | 60,00 | 8,00        | Lx   | 10935  | L       | NBR     |  | 38,15 | 60,48       | 11,94       | Mx05C | 10687  | AH      | NBR     |
| .     | 60,00 | 10,00       | Lz   | 5187   | L       | NBR     |  | 38,17 | 60,30       | 12,70       | Mx    | 5950   | L       | NBR     |
| .     | 60,00 | 8,00/14,50  | Lw26 | 7903   | H       | NBR     |  | 38,20 | 60,35       | 12,70       | Mx    | 7338   | L       | NBR     |
| .     | 60,28 | 19,00       | Lx   | 5873   | L       | NBR     |  | .     | 62,00       | 3,30/8,40   | G003  | 7164   | L       | NBR     |
| .     | 60,30 | 12,70       | Lz   | 6115   | L       | NBR     |  | .     | 63,50       | 11,10       | Mx    | 10984  | Bid.    | NBR     |
| .     | 62,00 | 7,00        | Mz   | 7351   | L       | NBR     |  | 38,50 | 58,00       | 11,00       | Lx    | 6970   | H       | NBR/MVQ |
| .     | 62,00 | 7,00        | Lx   | 10708  | L       | NBR     |  | .     | 58,00       | 11,00       | Lx    | 7943   | H       | ACM     |
| .     | 62,00 | 10,00       | Lx   | 5065   | L       | NBR/MVQ |  | .     | 58,60       | 6,70/2,20   | Ms10  | 10551  | L       | NBR     |
| .     | 62,00 | 12,00       | Mz   | 5543   | L       | NBR     |  | 38,54 | 50,80       | 9,90        | Kp01  | 5940   | L       | NBR     |
| .     | 62,00 | 12,00       | Mz   | 5787   | L       | NBR     |  | 38,63 | 67,46       | 12,70       | Mz    | 5954   | L       | NBR     |
| .     | 63,50 | 9,00        | Mz   | 10567  | L       | NBR     |  | .     | 67,46       | 15,08       | Mx08  | 6102   | L       | NBR     |
| .     | 63,50 | 13,00       | G017 | 10415  | L       | NBR     |  | .     | 67,56       | 10,77       | Mx07  | 11387  | AH      | FPM     |
| .     | 65,00 | 10,00       | Lx   | 5220   | L       | NBR     |  | 38,81 | 66,62       | 6,35        | Mt    | 5547   | L       | NBR     |
| .     | 65,00 | 12,00       | Lx   | 11299  | L       | NBR     |  | 38,86 | 60,29       | 12,70       | Mx    | 6769   | L       | NBR     |
| .     | 70,00 | 8,00        | Lx   | 11110  | L       | NBR     |  | 39,00 | 50,40       | 8,50        | Mx    | 7301   | L       | NBR     |
| .     | 70,00 | 6,00/16,50  | Mx02 | 10853  | Bid.    | NBR     |  | .     | 50,50       | 7,00        | Lx    | 10047  | L       | NBR     |
| .     | 72,00 | 7,00        | Lz   | 10862  | L       | NBR     |  | .     | 50,50       | 8,50        | Mx25  | 10789  | L       | NBR     |
| .     | 72,00 | 10,00       | Lx   | 11012  | L       | NBR     |  | .     | 51,00       | 7,00        | Lx    | 11462  | L       | NBR     |
| .     | 72,00 | 12,00       | Lx   | 5142   | L       | NBR/MVQ |  | .     | 55,50       | 9,00        | Mz    | 7717   | L       | NBR     |
| .     | 73,90 | 11,00/18,00 | Mw05 | 10600  | Bid.    | ACM     |  | .     | 62,00       | 9,50        | Lz    | 7730   | L       | NBR     |
| .     | 73,95 | 11,00       | Mx   | 7633   | L       | NBR     |  | .     | 74,00       | 11,00       | Lx    | 7040   | L       | NBR/MVQ |
| .     | 74,00 | 8,00        | Lx   | 11013  | L       | NBR     |  | .     | 76,50       | 10,50/14,00 | Lz15  | 11468  | L       | NBR     |
| .     | 74,00 | 10,00       | Lz   | 5883   | L       | NBR     |  | 39,09 | 58,98       | 9,75        | Lx    | 6692   | H       | NBR/MVQ |
| .     | 80,00 | 10,00       | Lx   | 7279   | L       | NBR     |  | 39,40 | 80,20       | 6,40/11,80  | Mx26  | 10831  | H       | NBR     |
| .     | 90,00 | 7,00        | Mz   | 7395   | L       | NBR     |  | .     | 80,25       | 6,40/16,20  | Lw18  | 11176  | H       | ACM     |
| 38,10 | 47,60 | 6,35        | Mt C | 11131  | L       | NBR     |  | 39,42 | 57,10       | 8,00        | Mz    | 6801   | L       | NBR     |
| .     | 47,60 | 7,00        | Mx   | 7324   | H       | NBR     |  | .     | 63,55       | 12,70       | Lx    | 5120   | L       | NBR     |
| .     | 47,62 | 4,76        | Mt   | 5601   | L       | NBR     |  | .     | 74,50       | 11,90       | Mx    | 5969   | L       | NBR     |
| .     | 47,63 | 6,35        | Mx   | 5602   | L       | NBR     |  | .     | 80,26       | 14,25       | Mx02  | 5205   | L       | NBR/MVQ |
| .     | 47,63 | 6,35        | Mz   | 6994   | H       | NBR     |  | .     | 80,26       | 16,89       | Mx21  | 10159  | L       | NBR     |
| .     | 47,95 | 4,76        | Mt   | 10430  | L       | NBR     |  | .     | 80,26       | 20,00       | Mx02  | 7287   | H       | NBR     |
| .     | 50,10 | 7,00        | Lz   | 11451  | L       | NBR     |  | .     | 80,27       | 14,00       | Mz02  | 6962   | H       | NBR     |
| .     | 50,30 | 10,90       | Mx   | 10635  | L       | NBR     |  |       |             |             |       |        |         |         |
| .     | 50,30 | 11,10       | Kx   | 10575  | L       | NBR     |  |       |             |             |       |        |         |         |
| .     | 50,36 | 9,90        | Lz   | 5298   | L       | NBR     |  |       |             |             |       |        |         |         |
| .     | 50,36 | 11,90       | Mz   | 5762   | L       | NBR     |  |       |             |             |       |        |         |         |
| .     | 50,40 | 10,31       | Mt   | 5606   | L       | NBR     |  |       |             |             |       |        |         |         |
| .     | 50,52 | 6,35        | Mt   | 5514   | L       | NBR     |  |       |             |             |       |        |         |         |
| .     | 50,52 | 6,35        | Ms   | 5515   | L       | NBR     |  |       |             |             |       |        |         |         |
| .     | 50,52 | 6,35        | Mx   | 5516   | L       | NBR     |  |       |             |             |       |        |         |         |
| .     | 50,80 | 6,35        | Mz   | 5607   | L       | NBR     |  |       |             |             |       |        |         |         |



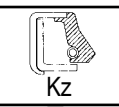
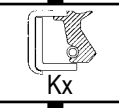
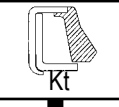
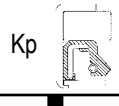
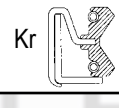
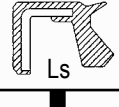
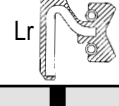
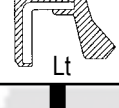
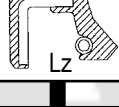
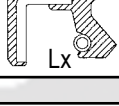
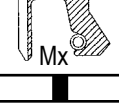
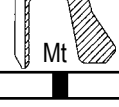
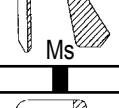
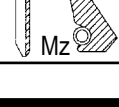
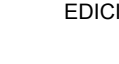
# RETENES ORDENADOS POR MEDIDA DE EJE

| Eje   | Aloj. | Alt.        | Tipo | N° SAV | Orient. | Comp.       |                                                                                     | Eje   | Aloj.       | Alt.        | Tipo  | N° SAV | Orient. | Comp.       |     |
|-------|-------|-------------|------|--------|---------|-------------|-------------------------------------------------------------------------------------|-------|-------------|-------------|-------|--------|---------|-------------|-----|
| 39,42 | 80,27 | 14,25       | Mz02 | 5038   | L       | NBR         |    | 40,00 | 62,00       | 10,00       | Lx    | 5069   | L       | NBR         |     |
|       | 80,27 | 22,00       | Lw45 | 11136  | Bid.    | ACM         |                                                                                     |       | 62,00       | 11,50       | Lx    | 5300   | L       | NBR         |     |
| 39,60 | 52,00 | 10,0/11,0   | Lw03 | 11022  | L       | NBR         |    |       | 62,00       | 12,00       | Mz    | 5944   | L       | NBR         |     |
| 39,62 | 61,98 | 12,70       | Mx   | 5544   | L       | NBR         |                                                                                     |       | 62,00       | 13,00       | Lz    | 5301   | L       | NBR         |     |
| 39,69 | 52,37 | 6,35        | Mt   | 5526   | L       | NBR         |    |       | 62,00       | 13,00       | Lx    | 5303   | L       | NBR/MVQ/FPM |     |
|       | 55,55 | 7,93        | Lz   | 5863   | L       | NBR         |                                                                                     |       | 62,00       | 13,00       | Ls01  | 6845   | L       | NBR         |     |
|       | 57,83 | 12,00       | Lz   | 5825   | L       | NBR         |    |       | 62,00       | 6,50/11,50  | Lx18  | 10187  | L       | NBR         |     |
|       | 58,98 | 9,75        | Lx   | 5487   | L       | NBR         |                                                                                     |       | 65,00       | 8,00        | Lx    | 11006  | L       | NBR         |     |
|       | 60,30 | 9,50        | Lz   | 6790   | L       | NBR         |    |       | 65,00       | 10,00       | Lx    | 10173  | L       | NBR         |     |
|       | 60,30 | 9,50        | Lx   | 7286   | H       | MVQ         |                                                                                     |       | 65,00       | 12,00       | Lx    | 5553   | L       | NBR/FPM     |     |
|       | 62,00 | 19,05       | Mx   | 5943   | L       | NBR         |    |       | 68,00       | 10,00       | Lx    | 7142   | L       | NBR         |     |
|       | 65,05 | 11,11       | Ls   | 6337   | L       | NBR         |                                                                                     |       | 69,00       | 15,40       | Kw44  | 11082  | Bid.    | NBR         |     |
|       | 66,62 | 12,70       | Mz   | 5793   | L       | NBR         |   |       | 70,00       | 8,00        | Lx    | 11221  | L       | NBR         |     |
|       | 68,22 | 9,52        | Lz   | 5698   | L       | NBR         |                                                                                     |       | 70,00       | 13,00/20,00 | Kw45  | 11155  | Bid.    | ACM/FPM     |     |
|       | 68,25 | 12,70       | Lz   | 5699   | L       | NBR         |  |       | 71,80       | 11,50       | Lz    | 7005   | L       | NBR         |     |
|       | 68,27 | 11,11       | Lx   | 5241   | L       | NBR         |                                                                                     |       | 72,00       | 7,00        | Lz    | 7490   | L       | NBR         |     |
| 39,70 | 61,20 | 12,70       | Kx   | 10987  | L       | NBR         |  |       | 72,00       | 10,00       | Mx    | 7764   | L       | NBR         |     |
| 39,95 | 62,00 | 7,40        | TL01 | 11034  | H       | ACM/PTFE    |                                                                                     |       | 72,00       | 10,00       | Lx    | 10293  | L       | NBR         |     |
| 40,00 | 47,00 | 4,00        | Lt   | 11138  | L       | NBR         |  |       | 72,00       | 11,50       | Lx    | 6644   | L       | NBR         |     |
|       | 50,00 | 4,00        | Mt   | 7105   | L       | NBR         |                                                                                     |       | 72,00       | 12,00       | Mx    | 10763  | L       | NBR         |     |
|       | 50,00 | 5,00        | Ls   | 7687   | L       | NBR         |  |       | 75,00       | 11,00/15,50 | Mw23  | 10515  | L       | ACM         |     |
|       | 50,00 | 6,00        | Lx   | 10086  | L       | FPM         |                                                                                     |       | 75,00       | 12,00       | Lz    | 7006   | L       | NBR         |     |
|       | 50,00 | 7,00        | Lx   | 10172  | L       | NBR         |  |       | 80,00       | 7,00        | Ls    | 6635   | L       | NBR         |     |
|       | 52,00 | 6,00        | Lx   | 7937   | H       | ACM         |                                                                                     |       | 80,00       | 8,00        | Lt    | 11423  | L       | NBR         |     |
|       | 52,00 | 7,00        | Lx   | 5148   | L       | NBR/MVQ     |  |       | 80,00       | 10,00       | Lz    | 7252   | AH      | NBR         |     |
|       | 52,00 | 7,00        | Lx   | 7845   | H       | MVQ         |                                                                                     |       | 80,00       | 10,00       | Lz    | 7294   | H       | NBR         |     |
|       | 52,00 | 7,00        | Lz   | 10553  | H       | FPM         |  |       | 80,00       | 10,00       | Lx    | 11298  | L       | NBR         |     |
|       | 52,00 | 7,00        | Mx   | 11467  | L       | NBR         |                                                                                     |       | 80,00       | 12,00       | Lx    | 6645   | L       | NBR         |     |
|       | 52,00 | 7,50        | Lx   | 6862   | L       | NBR/MVQ     |  |       | 80,00       | 12,00       | Lx    | 7914   | L       | NBR         |     |
|       | 52,00 | 8,50        | Lx01 | 7750   | L       | NBR         |                                                                                     |       | 80,10       | 10,00       | Lz    | 7662   | L       | NBR         |     |
|       | 52,00 | 9,00        | Lx   | 6944   | L       | NBR/ACM     |  |       | 82,00       | 8,00        | Lx    | 11473  | L       | NBR         |     |
|       | 52,00 | 10,00       | Lx   | 11234  | L       | NBR         |                                                                                     |       | 84,00       | 12,00       | Lz    | 6741   | L       | NBR         |     |
|       | 52,00 | 6,00/8,00   | Mx22 | 7724   | L       | NBR         |  |       | 85,00       | 10,00       | Lx    | 11453  | L       | NBR         |     |
|       | 54,00 | 5,00        | Mx   | 7549   | L       | NBR         |                                                                                     |       | 90,00       | 8,00        | Lx    | 11019  | L       | NBR         |     |
|       | 54,00 | 7,00        | Lx   | 10292  | L       | NBR         |  |       | 90,00       | 10,00       | Lx    | 10144  | L       | NBR         |     |
|       | 54,00 | 7,00        | Mx   | 10564  | L       | NBR         |                                                                                     |       | 116,00      | 13,00/17,00 | Lx15  | 10207  | L       | NBR         |     |
|       | 54,00 | 10,00       | Lx   | 11376  | L       | NBR         |  |       | 52,00/62,00 | 3,00/8,50   | Lx01  | 7610   | L       | NBR         |     |
|       | 55,00 | 6,00        | Lx   | 7016   | L       | NBR         |                                                                                     |       | 53,0/72,0   | 12,00/30,00 | Mw24  | 10516  | L       | ACM         |     |
|       | 55,00 | 6,50        | Ms   | 10379  | L       | NBR         |  | 40,10 | 61,16       | 12,70       | Kz    | 5039   | L       | NBR         |     |
|       | 55,00 | 6,50        | Lx   | 10620  | H       | FPM         |                                                                                     |       | 61,16       | 12,70       | Kx    | 5206   | L       | NBR         |     |
|       | 55,00 | 7,00        | Lz   | 7499   | L       | NBR         |  |       | 52,00/55,80 | 3,59/9,00   | Lx01  | 7570   | L       | NBR         |     |
|       | 55,00 | 7,00        | Mx22 | 10887  | H       | FPM         |                                                                                     |       | 52,00/57,80 | 2,50/8,50   | Lx01  | 7568   | L       | NBR         |     |
|       | 55,00 | 8,00        | Lx   | 5175   | L       | NBR/MVQ     |  | 40,48 | 53,97       | 7,93        | Mz    | 5597   | L       | NBR         |     |
|       | 55,00 | 8,00        | Mx   | 7417   | BID.    | NBR         |                                                                                     |       | 55,75       | 7,00        | Lz    | 6811   | L       | NBR         |     |
|       | 55,00 | 9,00        | Lx   | 7844   | H       | MVQ         |  |       | 63,40       | 7,31        | Ls    | 6342   | L       | NBR         |     |
|       | 55,00 | 9,80        | Mx   | 7225   | L       | NBR         |                                                                                     |       | 70,05       | 12,70       | Mz    | 5802   | L       | NBR         |     |
|       | 55,00 | 10,00       | Lz   | 5176   | L       | NBR         |  | 40,50 | 62,00       | 10,00       | Kz    | 7718   | L       | NBR         |     |
|       | 55,00 | 10,00       | Lx   | 5177   | L       | NBR/FPM     |                                                                                     |       | 41,00       | 50,00       | 5,00  | Lt     | 11337   | L           | NBR |
|       | 56,00 | 7,00        | Mx   | 6123   | H       | NBR/ACM/FPM |  |       | 52,00       | 6,50        | Mx    | 7778   | L       | NBR         |     |
|       | 56,00 | 7,00        | Mz   | 7397   | AH      | NBR         |                                                                                     |       | 53,00       | 7,00        | Mx    | 6971   | L       | NBR         |     |
|       | 56,00 | 7,00        | Lx   | 7647   | L       | NBR         |  |       | 54,00       | 11,00       | Lx    | 11463  | L       | NBR         |     |
|       | 56,00 | 7,00        | Lx   | 10404  | L       | NBR         |                                                                                     |       | 56,00       | 7,00        | Mz    | 11338  | L       | NBR         |     |
|       | 56,00 | 7,00        | Mx   | 10586  | AH      | NBR         |  |       | 56,00       | 10,00       | Mz    | 6778   | L       | NBR         |     |
|       | 56,00 | 8,00        | Lx   | 5339   | L       | NBR/ACM     |                                                                                     |       | 65,45       | 13,30       | Mx    | 5546   | L       | NBR         |     |
|       | 56,00 | 8,50        | Lt   | 7962   | L       | NBR         |  |       | 74,00       | 12,00       | Lz    | 5884   | L       | NBR         |     |
|       | 56,00 | 9,00        | Mx   | 7622   | L       | NBR         |                                                                                     |       | 74,00       | 11,00/18,50 | Lw26  | 11301  | Bid.    | FPM         |     |
|       | 56,00 | 9,00        | Lx   | 7761   | L       | NBR         |  | 41,10 | 49,30       | 6,50        | Mx    | 7833   | H       | NBR         |     |
|       | 56,00 | 10,00       | Mz   | 5636   | L       | NBR         |                                                                                     |       | 50,70       | 6,35        | Mx    | 7816   | L       | NBR         |     |
|       | 56,00 | 10,00       | Mr   | 5637   | L       | NBR         |  | 41,15 | 68,19       | 9,70        | Lx    | 10702  | L       | NBR         |     |
|       | 56,00 | 12,00       | Lz   | 5340   | L       | NBR         |                                                                                     |       | 41,20       | 49,28       | 6,20  | Mx     | 6774    | L           | MVQ |
|       | 56,10 | 12,00       | Lx   | 10992  | L       | NBR         |  |       | 56,00       | 6,35        | Lz    | 6678   | L       | NBR         |     |
|       | 57,00 | 12,00       | Lx   | 10983  | L       | NBR         |                                                                                     |       | 63,50       | 8,00        | Mx    | 10754  | H       | ACM         |     |
|       | 57,15 | 10,00       | Mz   | 7939   | L       | NBR         |  |       | 63,50       | 12,70       | Mz    | 5945   | L       | NBR         |     |
|       | 58,00 | 7,00        | Lx   | 11231  | L       | NBR         |                                                                                     |       | 41,25       | 73,90       | 11,35 | Mw07   | 7711    | L           | NBR |
|       | 58,00 | 10,00       | Lx   | 5182   | L       | NBR/MVQ     |  |       | 41,27       | 62,00       | 9,65  | Mx     | 10189   | L           | NBR |
|       | 58,00 | 10,00       | Lx   | 10619  | Bid.    | FPM         |                                                                                     |       |             | 63,55       | 7,95  | MxC    | 10746   | L           | NBR |
|       | 58,00 | 11,00       | Lx   | 11389  | AH      | ACM         |  | 41,28 | 53,75       | 9,50        | Mx    | 6839   | L       | NBR         |     |
|       | 58,00 | 11,30       | Kp04 | 7740   | BID.    | ACM         |                                                                                     |       | 60,30       | 9,52        | Mz    | 5537   | L       | NBR         |     |
|       | 58,00 | 12,00       | Lz   | 5181   | L       | NBR         |  |       | 60,30       | 9,52        | Mx    | 11188  | L       | NBR         |     |
|       | 59,00 | 9,00        | Lx   | 11377  | L       | NBR         |                                                                                     |       | 60,30       | 11,11       | Mz    | 5783   | L       | NBR         |     |
|       | 60,00 | 6,00        | Lx   | 10868  | L       | NBR         |  |       | 60,40       | 11,10       | Mx    | 5538   | L       | NBR         |     |
|       | 60,00 | 6,30        | Ls03 | 6748   | L       | NBR         |                                                                                     |       | 61,90       | 11,90       | Mz    | 5788   | L       | NBR         |     |
|       | 60,00 | 7,00        | Mz   | 5585   | L       | NBR         |  |       | 66,62       | 12,70       | Mz    | 5794   | L       | NBR         |     |
|       | 60,00 | 8,00        | Lx   | 11075  | L       | NBR         |                                                                                     |       | 69,85       | 6,35        | Mt    | 5956   | L       | NBR         |     |
|       | 60,00 | 10,00       | Lx   | 5189   | L       | NBR         |  |       | 70,20       | 6,35        | Mt    | 5646   | L       | NBR         |     |
|       | 60,00 | 10,00       | Lx   | 5208   | H       | NBR/MVQ     |                                                                                     |       | 73,02       | 11,90       | Lx    | 5169   | L       | NBR         |     |
|       | 60,00 | 10,00       | Mx   | 10849  | L       | NBR         |                                                                                     |       |             |             |       |        |         |             |     |
|       | 60,00 | 10,00/11,50 | Lw03 | 7900   | BID.    | ACM         |                                                                                     |       |             |             |       |        |         |             |     |
|       | 62,00 | 6,00        | Lx   | 7009   | L       | NBR/FPM     |                                                                                     |       |             |             |       |        |         |             |     |
|       | 62,00 | 7,00        | Lx   | 10214  | L       | NBR         |                                                                                     |       |             |             |       |        |         |             |     |
|       | 62,00 | 7,40        | Lx   | 10955  | H       | FPM         |                                                                                     |       |             |             |       |        |         |             |     |
|       | 62,00 | 8,00        | Lz   | 7500   | L       | NBR         |                                                                                     |       |             |             |       |        |         |             |     |

# RETENES ORDENADOS POR MEDIDA DE EJE

| Eje   | Aloj.       | Alt.        | Tipo | N° SAV | Orient. | Comp.   |  | Eje   | Aloj.       | Alt.        | Tipo  | N° SAV | Orient. | Comp.   |
|-------|-------------|-------------|------|--------|---------|---------|--|-------|-------------|-------------|-------|--------|---------|---------|
| 41,28 | 75,84       | 6,35        | Mz   | 5648   | L       | NBR     |  | 42,86 | 68,22       | 12,70       | Lz    | 5700   | L       | NBR     |
| .     | 77,75       | 11,90       | Mz   | 5980   | L       | NBR     |  | .     | 69,88       | 12,70       | Mz    | 5798   | L       | NBR     |
| .     | 82,58       | 12,70       | Lz   | 5717   | L       | NBR     |  | .     | 70,20       | 6,35        | Mt    | 5776   | L       | NBR     |
| 41,30 | 63,55       | 12,70       | Lz   | 7658   | L       | NBR     |  | .     | 76,12       | 12,70       | Mz    | 5975   | L       | NBR     |
| .     | 66,60       | 12,70       | Kz   | 7641   | L       | NBR     |  | 43,00 | 52,00       | 6,50        | Mt    | 11183  | L       | NBR     |
| 41,40 | 70,60       | 7,90        | Mx   | 11010  | L       | NBR     |  | .     | 52,00       | 6,50        | Mz    | 11186  | L       | NBR     |
| 41,50 | 63,40       | 10,00       | Lz   | 5874   | L       | NBR     |  | .     | 53,00       | 8,00        | Ms    | 7350   | L       | NBR     |
| 41,67 | 73,76       | 14,00       | Mz   | 5968   | L       | NBR     |  | .     | 56,00       | 6,00        | Lx    | 5341   | L       | NBR     |
| 41,92 | 62,03       | 10,00       | Lz   | 11388  | H       | ACM     |  | .     | 58,00       | 3,00        | G021  | 11407  | L       | NBR     |
| 42,00 | 53,00       | 7,00        | Lx   | 10122  | H       | ACM/FPM |  | .     | 59,00       | 10,00       | Kp04  | 11454  | AH      | FPM     |
| .     | 53,00       | 8,00        | Mx   | 7047   | L       | NBR     |  | .     | 60,00       | 7,00        | Lx    | 6942   | L       | MVQ     |
| .     | 54,00       | 6,00        | Lx   | 10381  | H       | FPM     |  | .     | 60,00       | 10,00       | Lz    | 6647   | L       | NBR     |
| .     | 55,00       | 7,00        | Mx   | 5599   | L       | NBR     |  | .     | 60,00       | 10,00       | Lz    | 6695   | H       | NBR     |
| .     | 55,00       | 7,00        | Lx   | 11362  | L       | NBR     |  | .     | 62,00       | 10,00       | Lx    | 10995  | L       | NBR     |
| .     | 55,00       | 9,00        | Mx   | 7488   | L       | NBR     |  | .     | 62,00       | 12,00       | Mx    | 6935   | L       | MVQ     |
| .     | 55,00       | 9,00        | Lz   | 10824  | L       | NBR     |  | .     | 65,00       | 9,00        | Lx12  | 10566  | L       | NBR     |
| .     | 55,00       | 9,00        | Lx   | 11372  | H       | ACM     |  | .     | 77,00       | 12,50       | Mx    | 10876  | L       | NBR     |
| .     | 56,00       | 7,00        | Mz03 | 5211   | H       | NBR/MVQ |  | 43,40 | 56,10       | 9,00        | Mx05  | 6680   | H       | NBR/ACM |
| .     | 56,00       | 7,00        | Lz   | 5557   | L       | NBR     |  | 43,66 | 65,05       | 12,70       | Mx    | 10758  | L       | FPM     |
| .     | 56,00       | 7,00        | Mz03 | 6871   | H       | NBR/MVQ |  | 43,80 | 69,30       | 12,70       | Lz    | 5492   | L       | NBR     |
| .     | 56,00       | 7,00        | Lx   | 7057   | H       | ACM     |  | .     | 69,30       | 12,70       | Lx    | 5493   | L       | NBR     |
| .     | 56,00       | 7,20        | Mx   | 7592   | L       | NBR     |  | .     | 92,03       | 12,70       | Lz    | 5456   | L       | NBR     |
| .     | 56,00       | 8,00        | Mz03 | 5209   | L       | NBR     |  | 44,00 | 58,00       | 7,00        | Mz    | 7533   | L       | NBR     |
| .     | 56,00       | 8,00        | Mx03 | 5210   | L       | NBR     |  | .     | 59,33       | 6,35        | Mt    | 5535   | L       | NBR     |
| .     | 57,00       | 10,00       | Mx   | 10875  | L       | NBR     |  | .     | 60,00       | 7,00        | Lx    | 10097  | H       | ACM/FPM |
| .     | 57,50       | 9,00        | Lz   | 5868   | L       | NBR     |  | .     | 60,00       | 8,00        | Lx    | 11340  | L       | NBR     |
| .     | 58,00       | 7,00        | Mx   | 7478   | L       | NBR     |  | .     | 60,00       | 10,00       | Lx    | 10261  | L       | NBR     |
| .     | 58,00       | 7,00        | Lz   | 10825  | L       | NBR     |  | .     | 62,00       | 10,00       | Lx    | 10914  | L       | NBR     |
| .     | 58,00       | 7,50        | Lz   | 7290   | L       | NBR     |  | .     | 62,00       | 12,00       | Mz    | 5790   | L       | NBR     |
| .     | 58,00       | 10,00       | Lz   | 5869   | L       | NBR     |  | .     | 62,00       | 8,00/14,00  | Mw17  | 10195  | L       | NBR     |
| .     | 58,00       | 11,00       | Mw08 | 11396  | AH      | ACM     |  | .     | 62,30       | 12,00       | Lz    | 5304   | L       | NBR     |
| .     | 58,00       | 13,50       | Kp02 | 7957   | L       | NBR     |  | .     | 63,50       | 9,50        | Lz    | 6698   | L       | NBR     |
| .     | 60,00       | 7,00        | Lx   | 7933   | H       | ACM/FPM |  | .     | 65,00       | 8,00        | Lz    | 7731   | H       | NBR     |
| .     | 60,00       | 10,00       | Lx   | 5488   | L       | NBR/MVQ |  | .     | 65,00       | 10,00       | Lz    | 5222   | L       | NBR     |
| .     | 60,00       | 10,00       | Lx   | 6687   | H       | NBR/ACM |  | .     | 65,00       | 12,80       | Kz11  | 10696  | L       | NBR     |
| .     | 60,00       | 12,00       | Lz   | 5872   | L       | NBR     |  | .     | 68,00       | 8,00        | Lx    | 11229  | L       | NBR     |
| .     | 60,00       | 10,00/12,50 | Lx   | 7604   | L       | NBR     |  | .     | 68,00       | 14,00       | Kx    | 6896   | L       | MVQ     |
| .     | 62,00       | 6,00        | Lx   | 11383  | L       | NBR     |  | .     | 70,00       | 8,00        | Lx    | 10945  | L       | NBR     |
| .     | 62,00       | 7,00        | Lx   | 7423   | H       | ACM/FPM |  | .     | 72,00       | 8,00        | Lx    | 11000  | L       | NBR     |
| .     | 62,00       | 7,00        | Lx   | 10262  | L       | NBR     |  | .     | 76,25       | 12,70       | Lz01  | 6100   | L       | NBR     |
| .     | 62,00       | 8,00        | Lx   | 7265   | H       | ACM/FPM |  | .     | 76,25       | 12,70       | Lx02  | 6960   | L       | MVQ     |
| .     | 62,00       | 8,00        | Lz   | 10067  | H       | FPM     |  | .     | 79,90       | 12,00       | Mx    | 10232  | L       | NBR     |
| .     | 62,00       | 10,00       | Lx   | 5070   | L       | NBR/MVQ |  | .     | 80,00       | 12,00       | Lz    | 7554   | L       | NBR     |
| .     | 62,00       | 12,00       | Mz   | 5789   | L       | NBR     |  | .     | 65,00/73,30 | 2,50/12,20  | Lx04  | 7583   | L       | NBR     |
| .     | 62,00       | 12,00       | Lx   | 10773  | L       | NBR     |  | 44,19 | 62,19       | 10,00       | Lz    | 5302   | L       | NBR     |
| .     | 64,80       | 14,00       | Kx06 | 6890   | L       | NBR     |  | 44,20 | 60,00       | 7,00        | Lx    | 7094   | L       | MVQ     |
| .     | 65,00       | 10,00       | Lz   | 7491   | L       | NBR     |  | .     | 71,40       | 10,00/16,50 | Mw03  | 7400   | H       | NBR     |
| .     | 65,00       | 12,00       | Lx   | 5221   | L       | NBR/MVQ |  | .     | 71,45       | 14,80       | Mx    | 7339   | L       | NBR     |
| .     | 65,00       | 12,00       | Mz   | 5583   | L       | NBR     |  | 44,30 | 60,00       | 7,00        | Lx    | 10631  | L       | NBR     |
| .     | 66,00       | 6,00        | Lx   | 10883  | H       | FPM     |  | 44,40 | 54,00       | 8,0 / 8,6   | Mx22  | 11052  | L       | NBR     |
| .     | 66,00       | 8,00        | Lx   | 7431   | H       | ACM/FPM |  | .     | 71,60       | 15,30       | Mx07  | 6101   | L       | NBR     |
| .     | 67,00       | 10,00       | Lx   | 10682  | Bid.    | NBR     |  | 44,45 | 53,97       | 4,70        | Lx    | 6103   | L       | NBR     |
| .     | 68,00       | 8,00        | Lx   | 10266  | L       | NBR     |  | .     | 53,97       | 4,78        | Mz    | 10414  | L       | NBR     |
| .     | 68,00       | 10,00       | Lx   | 10932  | L       | NBR     |  | .     | 53,97       | 4,84        | Mz    | 5598   | L       | NBR     |
| .     | 72,00       | 10,00       | Lx   | 5127   | L       | NBR/MVQ |  | .     | 60,30       | 11,11       | Mx    | 5539   | L       | NBR     |
| .     | 72,00       | 12,00       | Lz   | 7678   | L       | NBR     |  | .     | 60,30       | 11,11       | Mx    | 6679   | H       | NBR/ACM |
| .     | 72,50       | 12,00       | Mx   | 11336  | H       | NBR     |  | .     | 60,30       | 11,13       | Mx    | 6920   | L       | NBR/MVQ |
| .     | 80,00       | 10,00       | Lx   | 10926  | L       | NBR     |  | .     | 61,90       | 6,35        | Mt    | 5791   | L       | NBR     |
| .     | 64,00/62,00 | 21,20       | Lw31 | 7968   | H/AH    | FPM     |  | .     | 61,90       | 7,92        | MxC   | 10469  | L       | NBR     |
| .     | 75,00/99,50 | 12,00/7,50  | Mw07 | 11257  | H       | ACM     |  | .     | 61,95       | 9,52        | Mz    | 5792   | L       | NBR     |
| 42,40 | 66,90       | 12,80       | Mx   | 5642   | L       | NBR     |  | .     | 62,15       | 6,35        | Mt    | 5032   | L       | NBR     |
| 42,50 | 66,62       | 12,70       | Mz05 | 6127   | L       | NBR     |  | .     | 63,50       | 9,50        | Lx    | 6104   | H       | NBR/MVQ |
| .     | 66,90       | 15,87       | Mx   | 5953   | L       | NBR     |  | .     | 63,55       | 7,93        | Mz    | 5590   | L       | NBR     |
| .     | 72,40       | 8,00        | Ls   | 6355   | L       | NBR     |  | .     | 63,55       | 12,70       | Mz    | 5694   | L       | NBR     |
| 42,77 | 64,00/68,00 | 47,59       | Kw02 | 6356   | L       | NBR     |  | .     | 63,55       | 12,70       | Mx    | 5752   | L       | NBR     |
| 42,80 | 68,15       | 10,70       | Mx   | 7952   | L       | NBR     |  | .     | 66,62       | 12,70       | Mz    | 5795   | L       | NBR     |
| .     | 69,10       | 10,30       | Ls   | 6357   | L       | NBR     |  | .     | 66,62       | 19,05       | Mx    | 6371   | L       | NBR     |
| 42,85 | 65,05       | 12,70       | Mx   | 10361  | L       | NBR     |  | .     | 66,68       | 7,93        | Lx    | 5877   | L       | NBR     |
| .     | 69,95       | 7,92        | Mx   | 7256   | L       | NBR     |  | .     | 68,22       | 12,70       | Lz    | 5701   | L       | NBR     |
| 42,86 | 57,93       | 12,70       | Lz   | 5183   | L       | NBR     |  | .     | 68,22       | 15,87       | Kx    | 6758   | L       | NBR     |
| .     | 59,13       | 12,70       | Mt08 | 7165   | L       | NBR     |  | .     | 68,99       | 6,35        | Mt13C | 10345  | L       | NBR     |
| .     | 63,48       | 6,35        | Ls   | 6358   | L       | NBR     |  | .     | 69,04       | 9,12        | Mw22  | 10513  | L       | NBR     |
| .     | 63,55       | 12,70       | Mx   | 5589   | L       | NBR     |  | .     | 69,85       | 12,70       | Mz    | 5800   | L       | NBR     |
| .     | 63,55       | 19,05       | Mx   | 6359   | L       | NBR     |  | .     | 70,05       | 12,70       | Mz    | 5803   | L       | NBR     |
| .     | 65,25       | 9,50/11,91  | Lx12 | 10903  | Bid.    | NBR/FPM |  | .     | 71,33       | 7,14        | Mx    | 5959   | L       | NBR     |
| .     | 66,62       | 19,05       | Mx   | 6361   | L       | NBR     |  | .     | 73,02       | 7,95        | MzC   | 10652  | L       | NBR     |
|       |             |             |      |        |         |         |  | .     | 73,02       | 16,66       | Mx    | 5965   | L       | NBR     |
|       |             |             |      |        |         |         |  | .     | 73,03       | 6,35        | Mt13C | 10343  | L       | NBR     |

# RETENES ORDENADOS POR MEDIDA DE EJE

| Eje   | Aloj. | Alt.        | Tipo  | N° SAV | Orient. | Comp.       |                                                                                     | Eje   | Aloj.       | Alt.        | Tipo  | N° SAV | Orient. | Comp.   |
|-------|-------|-------------|-------|--------|---------|-------------|-------------------------------------------------------------------------------------|-------|-------------|-------------|-------|--------|---------|---------|
| 44,45 | 73,03 | 11,90       | Mx    | 5842   | L       | NBR         |    | 45,00 | 75,00       | 10,00       | Lz    | 7492   | L       | NBR     |
|       | 75,28 | 6,35        | Mt    | 5970   | L       | NBR         |                                                                                     |       | 75,00       | 12,00       | Lx    | 11282  | L       | NBR     |
|       | 77,75 | 12,70       | Mz    | 5979   | L       | NBR         |                                                                                     |       | 76,00       | 9,00        | Lz    | 10929  | L       | NBR     |
|       | 81,00 | 11,90       | Lz    | 5709   | L       | NBR         |                                                                                     |       | 76,00       | 12,00       | Lw03  | 11129  | L       | FPM     |
|       | 85,63 | 15,87       | Lx    | 5558   | L       | NBR         |                                                                                     |       | 80,00       | 9,50        | Lx    | 10859  | L       | NBR     |
| 44,50 | 57,00 | 9,00        | Kx    | 7980   | L       | NBR         |    |       | 80,00       | 10,00       | Lx    | 7167   | L       | NBR     |
|       | 57,15 | 6,35        | Mz    | 6817   | L       | NBR         |                                                                                     |       | 80,00       | 13,00       | Lx    | 5367   | L       | NBR     |
|       | 57,15 | 9,40        | Lx    | 7864   | L       | NBR         |                                                                                     |       | 80,00       | 13,00       | Kz    | 7532   | L       | NBR     |
|       | 62,00 | 10,00       | Lx    | 7062   | L       | NBR         |                                                                                     |       | 85,00       | 10,00       | Lx    | 11366  | L       | NBR     |
|       | 62,00 | 11,00       | Lx    | 7772   | BID.    | NBR         |                                                                                     |       | 85,00       | 12,00       | Mx    | 5993   | L       | NBR     |
|       | 65,05 | 8,00        | Lx    | 11042  | L       | NBR         |    |       | 85,00       | 12,00       | Lx    | 6767   | L       | NBR     |
|       | 73,00 | 12,00       | Kz    | 7676   | L       | NBR         |                                                                                     |       | 85,00       | 13,00       | Kz    | 7931   | L       | NBR     |
| 44,70 | 61,20 | 8,80        | Mx22  | 10895  | H       | FPM         |                                                                                     | 45,24 | 57,20       | 7,95        | Mx    | 10155  | L       | NBR     |
| 44,85 | 61,30 | 9,50        | Mx    | 6719   | H       | NBR/ACM     |                                                                                     |       | 68,26       | 13,09       | Lz03  | 6385   | L       | NBR     |
|       | 61,42 | 9,52        | Mz    | 5045   | L       | NBR/MVQ     |                                                                                     | 45,50 | 63,15       | 7,50        | Ls05  | 6910   | L       | NBR     |
|       | 61,42 | 9,52        | Mz    | 6691   | H       | NBR/MVQ     |    | 45,60 | 65,24       | 6,35        | Lx    | 5822   | L       | NBR     |
|       | 72,03 | 7,14        | Mz    | 5960   | L       | NBR         |                                                                                     |       | 69,24       | 13,49       | Lz    | 5823   | L       | NBR     |
| 45,00 | 55,00 | 7,00        | Lx    | 10260  | L       | NBR         |                                                                                     | 45,80 | 66,57       | 12,70       | Mr    | 5640   | L       | NBR     |
|       | 55,00 | 7,00        | Mz    | 10647  | H       | NBR         |                                                                                     |       | 70,55       | 10,80       | Mw32c | 10918  | H       | FPM     |
|       | 57,00 | 6,50        | Lx    | 7806   | H       | ACM         |    | 46,00 | 59,00       | 7,00        | Lx    | 7802   | H       | FPM     |
|       | 57,88 | 9,50        | Lx    | 5184   | L       | NBR/MVQ     |                                                                                     |       | 59,10       | 12,00       | Lx    | 10243  | L       | NBR     |
|       | 58,00 | 7,00        | Lz    | 7043   | L       | NBR         |                                                                                     |       | 60,30       | 9,50        | Mt    | 6386   | L       | NBR     |
|       | 58,00 | 7,00        | Lx    | 10389  | L       | NBR         |                                                                                     |       | 62,00       | 7,00        | Ms    | 10852  | L       | NBR     |
|       | 58,00 | 8,00        | Lx    | 7736   | H       | MVQ         |                                                                                     |       | 62,00       | 7,90/14,00  | Lw44  | 10850  | L       | NBR     |
|       | 59,00 | 10,00       | Mz    | 5534   | L       | NBR         |    |       | 64,00       | 8,00        | Lx    | 10042  | L       | NBR     |
|       | 59,13 | 10,00       | Lx    | 10710  | L       | NBR         |                                                                                     |       | 64,00       | 8,00        | Mx22  | 10612  | H       | FPM     |
|       | 60,00 | 7,00        | Lx    | 6948   | L       | NBR         |                                                                                     |       | 65,00       | 16,00       | Mx    | 7173   | L       | NBR     |
|       | 60,00 | 7,00        | Lx    | 11247  | H       | ACM         |                                                                                     |       | 65,00       | 16,00       | Kp06  | 7358   | L       | NBR     |
|       | 60,00 | 8,00        | Mx    | 5586   | L       | NBR/ACM     |                                                                                     |       | 65,50       | 7,00        | Lx    | 7526   | L       | NBR     |
|       | 60,00 | 8,00        | Lx    | 11311  | Bid.    | ACM         |   |       | 68,00       | 12,00       | Mz    | 11385  | H       | FPM     |
|       | 60,00 | 9,00        | Lx    | 7239   | H       | ACM/FPM     |                                                                                     |       | 72,00       | 10,00       | Lx    | 11279  | L       | NBR     |
|       | 60,00 | 10,00       | Lx    | 5588   | L       | NBR/ACM     |                                                                                     |       | 72,87       | 8,75        | Ls    | 6388   | L       | NBR     |
|       | 60,00 | 10,00       | Lx    | 6961   | H       | NBR/ACM     |                                                                                     |       | 75,28       | 6,35        | Lt    | 5048   | L       | NBR     |
|       | 60,00 | 10,00       | Lx    | 7238   | H       | NBR         |                                                                                     |       | 76,00       | 12,00       | Lx    | 7176   | L       | NBR     |
|       | 60,00 | 10,00       | Lr    | 7891   | L       | NBR         |  |       | 76,00       | 5,00/6,00   | Mz    | 7486   | L       | NBR     |
|       | 60,00 | 6,50/8,00   | Ms12C | 10960  | L       | NBR         |                                                                                     |       | 76,27       | 12,70       | Mx04  | 6130   | L       | NBR     |
|       | 61,00 | 10,00       | Mz    | 5540   | L       | NBR         |                                                                                     |       | 78,00       | 10,00       | Mx    | 5987   | H       | NBR     |
|       | 62,00 | 7,00        | Mz    | 5214   | L       | NBR         |                                                                                     |       | 78,00       | 10,00       | Mx    | 10878  | L       | NBR     |
|       | 62,00 | 7,00        | Mz    | 5215   | H       | NBR         |                                                                                     |       | 92,20       | 5,50/2,90   | Mt13  | 10657  | L       | ACM     |
|       | 62,00 | 7,00        | Lz    | 7715   | L       | NBR         |  |       | 102,00      | 10,50       | Lx    | 10877  | L       | NBR/FPM |
|       | 62,00 | 8,00        | Lx    | 5305   | L       | NBR/MVQ/FPM |                                                                                     | 46,25 | 66,62       | 6,35        | Mt04  | 5830   | L       | NBR     |
|       | 62,00 | 8,00        | Lw02  | 5840   | L       | NBR         |                                                                                     | 46,30 | 66,60       | 6,40        | Lx    | 7884   | L       | NBR     |
|       | 62,00 | 8,00        | Lt    | 7963   | L       | NBR         |                                                                                     |       | 66,60       | 6,40        | Mz    | 10209  | L       | NBR     |
|       | 62,00 | 8,00        | Lx    | 10709  | H       | MVQ         |                                                                                     |       | 76,20       | 14,50       | Kz11C | 10697  | L       | NBR     |
|       | 62,00 | 10,00       | Lx    | 5072   | L       | NBR/MVQ     |  | 46,43 | 69,78       | 12,30       | Lx    | 5345   | L       | NBR     |
|       | 62,00 | 10,00       | Lz    | 7068   | H       | NBR         |                                                                                     | 47,00 | 58,00       | 7,00        | Lw03  | 11051  | L       | NBR     |
|       | 62,00 | 12,00       | Lx    | 5071   | L       | NBR/MVQ     |                                                                                     |       | 62,00       | 8,00        | Lz    | 5306   | L       | NBR     |
|       | 62,00 | 8,00/10,00  | Lx    | 7264   | L       | NBR         |                                                                                     |       | 62,00       | 8,00        | Lx    | 11363  | L       | NBR     |
|       | 62,00 | 8,00/14,00  | Lw49  | 11404  | H       | ACM         |                                                                                     |       | 62,00       | 8,80        | Lx    | 7811   | H       | FPM     |
|       | 63,00 | 7,00        | Lx    | 10676  | L       | NBR         |  |       | 65,00       | 11,00       | Lx    | 5224   | L       | NBR     |
|       | 64,00 | 9,00        | Lx    | 7060   | L       | NBR         |                                                                                     |       | 66,60       | 6,35        | Mz    | 7323   | L       | NBR     |
|       | 64,00 | 12,00/7,00  | Mx    | 11356  | Bid.    | NBR         |                                                                                     |       | 69,00       | 10,00/16,00 | Lw26  | 11303  | Bid.    | NBR     |
|       | 65,00 | 6,00        | Lx    | 10826  | L       | NBR         |                                                                                     |       | 70,00       | 8,00        | Lx    | 11416  | L       | NBR     |
|       | 65,00 | 8,00        | Lx    | 5231   | L       | NBR/MVQ     |                                                                                     |       | 72,00       | 8,00        | Lx    | 11232  | L       | NBR     |
|       | 65,00 | 8,00        | Lx    | 7809   | AH      | ACM         |  |       | 72,00       | 10,00       | Lx    | 7779   | L       | NBR     |
|       | 65,00 | 8,00        | Lz    | 10813  | L       | NBR         |                                                                                     |       | 80,00       | 6,35        | Lt    | 5360   | L       | NBR     |
|       | 65,00 | 9,00        | Mx    | 7726   | H       | NBR/ACM     |                                                                                     |       | 80,00       | 10,00/16,00 | Lw26  | 11304  | Bid.    | NBR     |
|       | 65,00 | 10,00       | Lz01  | 5212   | L       | NBR/MVQ     |                                                                                     |       | 81,00       | 17,00       | Lx    | 7406   | L       | NBR     |
|       | 65,00 | 10,00       | Lz01  | 5213   | H       | NBR/MVQ     |                                                                                     |       | 85,00       | 12,00       | Lx    | 10416  | L       | NBR     |
|       | 65,00 | 10,00       | Lz    | 5223   | L       | NBR/MVQ     |  |       | 88,00       | 10,00/12,00 | Lw03  | 11286  | L       | NBR     |
|       | 65,00 | 10,00       | Lz    | 7102   | L       | FPM         |                                                                                     |       | 90,00       | 8,00        | Lx    | 11029  | L       | NBR     |
|       | 65,00 | 10,00       | Lx    | 7297   | L       | NBR/MVQ     |                                                                                     |       | 120,00      | 15,00       | Ms13  | 11064  | L       | NBR     |
|       | 65,00 | 10,00       | Lr    | 10803  | L       | NBR         |                                                                                     |       | 71.00/80,00 | 14,00/18,00 | Mw15  | 10129  | L       | ACM     |
|       | 65,00 | 10,00       | Lx    | 11384  | H       | FPM         |                                                                                     | 47,60 | 57,20       | 5,00        | Mz    | 11456  | H       | FPM     |
|       | 65,00 | 12,00       | Lz    | 5555   | L       | NBR         |  |       | 62,70       | 11,10       | Mx    | 11045  | L       | NBR     |
|       | 65,00 | 9,00/13,00  | Lw43  | 11402  | Bid.    | ACM         |                                                                                     |       | 63,55       | 9,70        | Mx18  | 10833  | H       | ACM     |
|       | 66,00 | 6,00        | Lx    | 5491   | L       | NBR         |                                                                                     |       | 66,70       | 11,30       | Lx    | 11373  | H       | FPM     |
|       | 67,00 | 8,00        | TL03  | 11121  | H       | ACM/PTE     |                                                                                     |       | 68,00       | 10,40       | Mx08  | 7907   | H       | ACM     |
|       | 68,00 | 8,50        | Lx    | 10711  | H       | MVQ         |                                                                                     |       | 68,20       | 13,80       | Lw04  | 6798   | L       | NBR     |
|       | 68,00 | 10,00       | Mx06  | 5834   | L       | NBR         |  |       | 69,17       | 8,00        | Mx    | 6893   | L       | NBR     |
|       | 68,00 | 10,00       | Lx    | 7143   | L       | NBR         |                                                                                     |       | 69,85       | 9,50        | Lx    | 7575   | L       | NBR     |
|       | 68,00 | 12,00       | Lx    | 7033   | H       | NBR/MVQ     |                                                                                     |       | 70,65       | 9,00        | Lx    | 10879  | L       | NBR     |
|       | 70,00 | 10,00       | Lx    | 7171   | L       | NBR         |                                                                                     |       | 79,25       | 10,00       | Lz    | 11149  | L       | FPM     |
|       | 70,00 | 10,00/11,00 | Lw03  | 11127  | L       | NBR         |                                                                                     |       | 80,25       | 6,50/16,50  | Lw18  | 7410   | H       | ACM     |
|       | 70,00 | 14,50/17,50 | Kw42  | 11115  | Bid.    | NBR         |  |       | 80,26       | 13,00       | Mx10  | 6159   | L       | NBR     |
|       | 72,00 | 7,00        | Lx    | 10428  | L       | NBR         |                                                                                     | 47,62 | 66,62       | 11,00       | Mz C  | 11345  | L       | FPM     |
|       | 72,00 | 10,00       | Lz    | 5144   | L       | NBR/MVQ     |                                                                                     |       |             |             |       |        |         |         |
|       | 72,00 | 10,00       | Lx    | 10946  | L       | NBR         |                                                                                     |       |             |             |       |        |         |         |
|       | 72,00 | 12,00       | Mz    | 5476   | L       | NBR         |                                                                                     |       |             |             |       |        |         |         |
|       | 72,00 | 12,00       | Lx    | 7307   | L       | NBR         |                                                                                     |       |             |             |       |        |         |         |
|       | 72,00 | 6,00/10,00  | Lz06  | 7825   | L       | NBR         |                                                                                     |       |             |             |       |        |         |         |
|       | 73,10 | 13,00       | Mw08  | 7361   | BID.    | NBR         |                                                                                     |       |             |             |       |        |         |         |
|       | 73,10 | 13,00/17,70 | Mr C  | 10908  | L       | NBR         |                                                                                     |       |             |             |       |        |         |         |
|       | 75,00 | 8,00        | Lx    | 7213   | L       | NBR         |                                                                                     |       |             |             |       |        |         |         |

**RETENES ORDENADOS POR MEDIDA DE EJE**

| Eje   | Aloj.  | Alt.        | Tipo | N° SAV | Orient. | Comp.       |  | Eje   | Aloj.       | Alt.        | Tipo | N° SAV | Orient. | Comp.       |
|-------|--------|-------------|------|--------|---------|-------------|--|-------|-------------|-------------|------|--------|---------|-------------|
| 47,62 | 70,68  | 13,49       | Lz   | 7037   | L       | NBR         |  | 48,90 | 63,00       | 10,80       | Kw38 | 10736  | L       | NBR         |
|       | 73,06  | 12,20       | Kx06 | 6800   | L       | NBR         |  | 49,00 | 65,00       | 10,00       | Mx   | 7657   | L       | NBR         |
|       | 73,07  | 9,52        | Lx12 | 10158  | L       | NBR         |  |       | 65,00       | 14,00       | Kw13 | 7246   | L       | NBR         |
|       | 76,20  | 7,92        | Mx   | 10847  | L       | NBR         |  |       | 65,00       | 16,00       | Kw12 | 7100   | L       | NBR         |
|       | 79,37  | 7,95        | Mx   | 10368  | L       | NBR         |  |       | 76,00       | 17,40       | Kw11 | 7451   | L       | NBR         |
|       | 80,01  | 23,62       | Mx13 | 7159   | L       | NBR         |  |       | 86,00       | 13,00       | Lx   | 7524   | L       | NBR         |
|       | 88,87  | 17,00       | Lx   | 7367   | L       | NBR         |  |       | 100,00      | 8,00/10,00  | Lz11 | 10782  | L       | NBR         |
| 47,63 | 61,02  | 6,35        | Mt   | 5541   | L       | NBR         |  | 49,20 | 62,50       | 8,0 / 13,0  | Mw14 | 11015  | L       | NBR         |
|       | 63,52  | 11,11       | Mz   | 5753   | L       | NBR         |  |       | 63,55       | 7,14        | Ls   | 5489   | L       | NBR         |
|       | 63,52  | 12,70       | Mz   | 5754   | L       | NBR         |  |       | 63,55       | 9,52        | Mz   | 5591   | L       | NBR         |
|       | 64,95  | 8,28        | Lz   | 5225   | L       | NBR/MVQ     |  |       | 65,00       | 8,00        | Lx   | 7796   | L       | NBR         |
|       | 64,95  | 8,28        | Lz   | 6686   | H       | NBR         |  |       | 65,05       | 9,50        | Lz   | 6406   | L       | NBR         |
|       | 65,00  | 13,00       | Mz   | 6164   | L       | NBR         |  |       | 65,06       | 12,70       | Lx   | 5111   | L       | NBR/MVQ     |
|       | 65,05  | 11,90       | Lx   | 5554   | L       | NBR         |  |       | 65,06       | 12,70       | Lx   | 5204   | H       | NBR         |
|       | 66,62  | 12,70       | Mz   | 5796   | L       | NBR         |  |       | 65,50       | 7,50        | Ms08 | 10119  | L       | NBR         |
|       | 66,67  | 9,52        | Lz   | 5876   | L       | NBR         |  |       | 66,62       | 7,18        | Mt   | 5952   | L       | NBR         |
|       | 68,22  | 12,70       | Lz   | 5688   | L       | NBR         |  |       | 68,22       | 9,52        | Mx   | 6771   | L       | NBR/MVQ     |
|       | 69,01  | 11,11       | Ls   | 6397   | L       | NBR         |  |       | 68,22       | 12,70       | Mz   | 5551   | L       | NBR         |
|       | 69,82  | 9,52        | Lz   | 11132  | L       | NBR         |  |       | 69,88       | 9,52        | Lx   | 5347   | L       | NBR         |
|       | 69,88  | 12,70       | Lz   | 5346   | L       | NBR/MVQ     |  |       | 73,02       | 12,70       | Mz   | 6768   | L       | NBR         |
|       | 70,05  | 10,80       | Lx   | 7545   | L       | NBR         |  |       | 76,05       | 12,70       | Kx   | 10632  | L       | NBR         |
|       | 70,26  | 16,66       | Mx   | 6399   | L       | NBR         |  |       | 76,22       | 12,70       | Mz   | 5978   | L       | NBR         |
|       | 70,61  | 6,35        | Mt   | 5958   | L       | NBR         |  |       | 76,22       | 17,85       | Mx   | 5977   | L       | NBR         |
|       | 70,66  | 15,87       | Kx05 | 6099   | L       | NBR         |  |       | 77,75       | 9,52        | Mx   | 10508  | L       | NBR         |
|       | 73,03  | 11,90       | Mz   | 5966   | L       | NBR         |  |       | 80,90       | 11,00       | Kz   | 7562   | L       | NBR         |
|       | 73,40  | 12,50       | Mz   | 5967   | L       | NBR         |  | 49,21 | 65,06       | 12,70       | Lz   | 5203   | L       | NBR         |
|       | 75,33  | 6,35        | Lt   | 5047   | L       | NBR/ACM     |  | 49,30 | 68,15       | 13,50       | Mr   | 11216  | L       | FPM         |
|       | 76,12  | 12,70       | Mz   | 5974   | L       | NBR         |  | 49,40 | 77,80       | 9,52        | Mw22 | 10521  | L       | NBR         |
|       | 77,75  | 12,70       | Mz   | 5983   | L       | NBR         |  |       | 86,00       | 5,00        | Ls   | 11445  | L       | NBR         |
|       | 80,27  | 13,39       | Kz03 | 6131   | L       | NBR         |  | 49,50 | 66,60       | 6,35        | Mt   | 5548   | L       | NBR         |
| 47,65 | 65,17  | 11,68       | Mz   | 6753   | L       | NBR         |  |       | 62,50/77,70 | 9,50/13,50  | Kw28 | 10123  | L       | NBR         |
| 47,70 | 72,95  | 12,00       | Kx   | 10352  | L       | NBR         |  | 50,00 | 62,00       | 7,00        | Lx   | 10295  | L       | NBR         |
|       | 73,10  | 12,70       | Lx12 | 6941   | L       | NBR         |  |       | 63,62       | 7,00        | Ms08 | 6124   | L       | NBR         |
|       | 73,10  | 9,50/17,50  | Lw47 | 11217  | Bid.    | NBR         |  |       | 64,00       | 7,00        | Lx   | 10927  | L       | NBR         |
| 48,00 | 57,20  | 13,00       | Mt07 | 7932   | L       | NBR         |  |       | 65,00       | 8,00        | Mz   | 5582   | L       | NBR         |
|       | 58,00  | 4,00        | Ls   | 7273   | L       | NBR         |  |       | 65,00       | 8,00        | Lx   | 6181   | L       | NBR         |
|       | 58,00  | 7,00        | Lx   | 10294  | L       | NBR         |  |       | 65,00       | 8,00        | Lx   | 10554  | AH      | FPM         |
|       | 60,00  | 21,00       | Mx22 | 11411  | H       | ACM         |  |       | 65,00       | 8,00        | Mx   | 11317  | Bid.    | ACM         |
|       | 62,00  | 7,00        | Mx   | 6972   | L       | NBR         |  |       | 65,00       | 10,00       | Lx   | 5230   | L       | NBR/MVQ/FPM |
|       | 62,00  | 7,00        | Lx   | 11060  | Bid.    | ACM         |  |       | 65,00       | 10,00       | Ls06 | 6877   | L       | NBR         |
|       | 62,00  | 7,00        | Lx   | 11292  | L       | NBR         |  |       | 65,00       | 10,00       | Kz   | 7576   | L       | NBR         |
|       | 62,00  | 9,00        | Lx   | 5307   | L       | NBR/MVQ     |  |       | 65,00       | 9,75/14,00  | Mw03 | 6873   | L       | NBR         |
|       | 62,00  | 8,50/12,50  | Mw17 | 10686  | L       | NBR         |  |       | 66,00       | 10,00       | Mz   | 5641   | L       | NBR         |
|       | 62,00  | 9,00/24,00  | Ls10 | 11270  | L       | NBR         |  |       | 66,50       | 13,00/16,50 | Lw26 | 10197  | L       | NBR         |
|       | 65,00  | 8,00        | Lx   | 10320  | L       | NBR         |  |       | 67,00       | 9,00        | Mx   | 10684  | L       | NBR         |
|       | 65,00  | 10,00       | Lx   | 5226   | L       | NBR         |  |       | 67,00       | 11,00       | Lz   | 5878   | L       | NBR         |
|       | 65,00  | 10,00       | Lz   | 6859   | AH      | NBR/MVQ     |  |       | 68,00       | 8,00        | Lz   | 6946   | H       | NBR/ACM     |
|       | 65,00  | 10,00       | Lz   | 6861   | AH      | NBR         |  |       | 68,00       | 8,00        | Lx   | 11306  | L       | NBR         |
|       | 65,00  | 10,50       | Lz   | 5227   | L       | NBR         |  |       | 68,00       | 9,00        | Mx   | 7080   | L       | NBR         |
|       | 65,00  | 12,00       | Kx   | 7582   | AH      | NBR         |  |       | 68,00       | 9,00        | Lx   | 10774  | L       | NBR         |
|       | 65,00  | 14,00       | Lz   | 5229   | L       | NBR         |  |       | 68,00       | 10,00       | Lx   | 6883   | H       | ACM         |
|       | 65,50  | 7,00        | Mw27 | 10636  | L       | NBR         |  |       | 68,00       | 10,00       | Lx   | 7012   | L       | NBR/FPM     |
|       | 68,00  | 10,00       | Lx   | 10267  | L       | NBR         |  |       | 68,00       | 14,00       | Mz   | 5643   | L       | NBR         |
|       | 68,00  | 11,00       | Lx   | 10712  | H       | MVQ         |  |       | 68,00       | 7,00/9,00   | Mw17 | 10196  | L       | NBR         |
|       | 68,00  | 14,00       | Lx   | 5094   | L       | NBR         |  |       | 68,00       | 9,00/14,50  | Lw26 | 10602  | H       | FPM         |
|       | 68,00  | 14,00       | Mx06 | 5838   | L       | NBR         |  |       | 69,88       | 9,52/12,52  | Kw41 | 10806  | L       | NBR         |
|       | 69,00  | 10,00       | Lz   | 7493   | L       | NBR         |  |       | 70,00       | 9,00        | Mx   | 7058   | L       | MVQ         |
|       | 69,00  | 10,00       | Mx   | 10967  | H       | FPM         |  |       | 70,00       | 9,00        | Mx   | 10597  | L       | NBR         |
|       | 70,00  | 8,00        | Lx   | 10269  | L       | NBR         |  |       | 70,00       | 10,00       | Mx   | 5957   | L       | NBR         |
|       | 70,00  | 9,00        | Lx   | 7042   | L       | NBR/MVQ     |  |       | 70,00       | 10,00       | Lx   | 7745   | L       | NBR         |
|       | 70,00  | 12,00       | Lx   | 7034   | H       | NBR/MVQ     |  |       | 70,00       | 10,00       | Lx   | 11392  | H       | FPM         |
|       | 72,00  | 7,00        | Lx   | 5128   | L       | NBR         |  |       | 70,00       | 10,00       | Mx   | 7010   | L       | NBR/FPM     |
|       | 72,00  | 8,00        | Lx   | 11348  | L       | NBR         |  |       | 72,00       | 10,00       | Lx   | 5141   | L       | NBR/MVQ/FPM |
|       | 72,00  | 10,00       | Lx   | 5145   | L       | NBR/MVQ/FPM |  |       | 72,00       | 12,00       | Lx   | 5147   | L       | NBR/MVQ     |
|       | 72,00  | 12,00       | Lx   | 5099   | L       | NBR         |  |       | 72,00       | 12,00       | Lx   | 10713  | H       | MVQ         |
|       | 72,10  | 7,00        | Lx   | 7637   | L       | NBR         |  |       | 72,50       | 11,00/16,00 | Kw13 | 10033  | L       | NBR         |
|       | 75,00  | 8,00        | Lx   | 7464   | L       | NBR         |  |       | 75,00       | 10,00       | Lx   | 7214   | L       | NBR         |
|       | 75,00  | 8,00        | Mx   | 10997  | Bid.    | FPM         |  |       | 75,18       | 6,35        | Lt   | 5357   | L       | NBR         |
|       | 75,00  | 14,00/17,00 | Kw42 | 11145  | Bid.    | NBR         |  |       | 75,18       | 10,00       | Lx   | 10019  | L       | NBR         |
|       | 78,00  | 8,00        | Lx   | 10924  | L       | NBR         |  |       | 79,80       | 10,00       | Lz   | 7004   | L       | NBR         |
|       | 80,00  | 10,00       | Lz   | 7316   | L       | NBR         |  |       | 80,00       | 8,00        | Lx   | 10174  | L       | NBR         |
|       | 80,00  | 12,00       | Lx   | 7195   | L       | NBR         |  |       | 80,00       | 10,00       | Lx   | 5195   | L       | NBR/MVQ     |
|       | 80,00  | 13,00       | Lz03 | 6403   | L       | NBR         |  |       | 80,00       | 10,00       | Ls   | 5196   | L       | NBR         |
|       | 82,00  | 8,00        | Lx   | 10928  | L       | NBR         |  |       | 80,00       | 10,00       | Kx   | 7644   | L       | NBR         |
|       | 88,00  | 8,00        | Lx   | 11443  | L       | NBR         |  |       | 80,00       | 13,00       | Lz   | 5704   | L       | NBR         |
|       | 90,00  | 8,00        | Lx   | 11020  | L       | NBR         |  |       | 82,00       | 8,00        | Lx   | 11341  | L       | NBR         |
|       | 101,80 | 12,00       | Lz   | 6749   | L       | NBR         |  |       | 82,00       | 10,00/11,00 | Lw04 | 7092   | L       | NBR         |
| 48,30 | 85,85  | 8,00        | Ls   | 6404   | L       | NBR         |  |       | 82,15       | 10,00/25,00 | Kz05 | 7126   | L       | NBR         |
| 48,42 | 80,11  | 9,52        | Lt01 | 5194   | L       | NBR         |  |       | 82,18       | 20,50       | Kz05 | 6414   | L       | NBR         |
|       | 81,00  | 11,90       | Lx   | 5027   | L       | NBR/MVQ     |  |       |             |             |      |        |         |             |
| 48,70 | 58,00  | 8,50        | Ms04 | 6887   | L       | NBR         |  |       |             |             |      |        |         |             |



# RETENES ORDENADOS POR MEDIDA DE EJE

| Eje   | Aloj.        | Alt.        | Tipo | N° SAV | Orient. | Comp.       |  | Eje   | Aloj. | Alt.        | Tipo | N° SAV | Orient. | Comp.       |
|-------|--------------|-------------|------|--------|---------|-------------|--|-------|-------|-------------|------|--------|---------|-------------|
| 50,00 | 84,00        | 10,00       | Lz   | 6740   | L       | NBR         |  | 52,00 | 92,00 | 10,00       | Lx   | 7280   | L       | NBR         |
| .     | 85,00        | 10,00       | Lx   | 7144   | L       | NBR         |  | 52,20 | 85,09 | 11,90       | Mz   | 5994   | L       | NBR         |
| .     | 90,00        | 5,80        | Lz   | 6849   | L       | NBR         |  | 52,40 | 72,19 | 11,11       | Mz   | 5807   | L       | NBR         |
| .     | 90,00        | 10,00       | Lx   | 5276   | L       | NBR/FPM     |  | .     | 73,02 | 9,52        | Mz   | 5647   | L       | NBR         |
| .     | 110,00       | 10,00       | Lx   | 11233  | L       | NBR         |  | .     | 74,70 | 8,40        | Mw09 | 7587   | L       | NBR         |
| 50,37 | 80,00        | 6,85        | Lw01 | 6911   | L       | NBR         |  | .     | 76,17 | 7,00        | Lx   | 7981   | L       | NBR         |
| 50,50 | 66,00        | 6,00/13,00  | Ms03 | 6918   | L       | NBR         |  | .     | 76,17 | 7,93        | Lt   | 6129   | L       | NBR         |
| 50,60 | 71,40        | 14,00       | Mz   | 10072  | L       | MVQ         |  | .     | 76,20 | 7,90        | Mz   | 7550   | L       | NBR         |
| .     | 71,40        | 12,00/14,00 | Lw07 | 10474  | L       | NBR/ACM     |  | .     | 80,00 | 6,35        | Lt   | 5197   | L       | NBR         |
| 50,70 | 69,88        | 5,00        | Mt18 | 10976  | L       | NBR         |  | .     | 81,00 | 11,00       | Lz   | 5361   | L       | NBR         |
| 50,77 | 66,50        | 6,35        | Ms   | 6904   | L       | NBR         |  | .     | 81,00 | 11,00       | Lx   | 5890   | L       | NBR         |
| 50,78 | 65,10        | 7,00        | Ms06 | 7138   | L       | NBR         |  | .     | 81,00 | 11,00       | Lz   | 6694   | H       | NBR         |
| .     | 65,10        | 14,35       | Ms01 | 5580   | L       | NBR         |  | .     | 81,00 | 11,50       | Kx   | 5035   | L       | NBR/MVQ     |
| 50,80 | 61,36        | 9,52        | Mz   | 10238  | L       | NBR         |  | .     | 81,00 | 11,50       | Kz   | 5036   | L       | NBR         |
| .     | 62,05        | 6,35        | Lx   | 10219  | L       | NBR         |  | .     | 81,00 | 11,50       | Kx   | 6693   | H       | NBR/MVQ     |
| .     | 63,55        | 6,35        | Mz   | 5592   | L       | NBR         |  | 52,50 | 80,00 | 7,00        | Lw01 | 5813   | L       | NBR         |
| .     | 65,04        | 9,00        | Lz   | 6949   | L       | NBR         |  | 53,00 | 64,00 | 14,50       | Lw30 | 7990   | L       | NBR         |
| .     | 65,05        | 12,70       | Mx   | 7830   | L       | NBR         |  | .     | 68,00 | 10,00       | Mz   | 5552   | L       | NBR         |
| .     | 65,10        | 11,90       | Mt   | 5581   | L       | NBR         |  | .     | 68,00 | 10,00       | Lz   | 7093   | L       | NBR         |
| .     | 66,62        | 6,35        | Mt   | 11442  | L       | NBR         |  | .     | 68,00 | 10,00       | Mx   | 10996  | Bid.    | ACM         |
| .     | 66,62        | 7,94        | MxC  | 11203  | L       | FPM         |  | .     | 68,20 | 7,00        | Lx   | 10692  | L       | NBR         |
| .     | 67,00        | 15,00       | Mz01 | 7328   | L       | NBR         |  | .     | 75,00 | 12,00       | Kx   | 11048  | L       | NBR         |
| .     | 68,32        | 11,10       | Lx   | 7272   | L       | NBR         |  | 53,50 | 79,00 | 10,00       | Mz12 | 7454   | L       | NBR         |
| .     | 68,97        | 11,11       | Lz   | 5879   | L       | NBR         |  | .     | 90,00 | 13,00       | Lz   | 5461   | L       | NBR         |
| .     | 69,85        | 9,53        | Lz   | 6989   | H       | NBR         |  | 53,84 | 82,55 | 10,80       | Lx   | 10701  | L       | NBR         |
| .     | 69,88        | 9,52        | Lx   | 5348   | L       | NBR/MVQ     |  | 53,90 | 73,00 | 12,70       | Kx   | 10988  | L       | NBR         |
| .     | 69,88        | 12,70       | Lz   | 5349   | L       | NBR         |  | .     | 81,10 | 12,00       | Lx   | 7824   | L       | NBR         |
| .     | 69,88        | 9,52/12,52  | Kw30 | 10615  | L       | NBR         |  | 53,97 | 73,02 | 12,70/14,00 | Lx   | 6991   | AH      | NBR         |
| .     | 70,26        | 16,66       | Mx   | 6420   | L       | NBR         |  | .     | 76,20 | 12,70       | MxC  | 10650  | L       | NBR         |
| .     | 73,00        | 12,70       | Kx   | 7951   | L       | NBR         |  | .     | 77,75 | 6,35        | Mt13 | 10357  | L       | NBR         |
| .     | 73,02        | 12,70       | Mz   | 5964   | L       | NBR         |  | .     | 79,37 | 11,13       | KxC  | 10735  | L       | NBR         |
| .     | 73,03        | 19,05       | Mx   | 6421   | L       | NBR         |  | 53,98 | 81,00 | 11,90       | Kw04 | 6924   | L       | NBR         |
| .     | 75,26        | 12,70       | Mz04 | 6094   | L       | NBR         |  | .     | 88,90 | 9,53        | Kx   | 10336  | L       | NBR         |
| .     | 75,36        | 7,93        | Mz   | 5971   | L       | NBR         |  | .     | 92,08 | 9,52        | Lx   | 7548   | L       | NBR         |
| .     | 76,12        | 12,70       | Mz   | 5972   | L       | NBR         |  | 54,00 | 64,00 | 9,00/24,00  | Ls10 | 11101  | L       | NBR         |
| .     | 76,12        | 15,87       | Mx   | 5973   | L       | NBR         |  | .     | 65,00 | 13,00       | Mx20 | 10783  | L       | NBR         |
| .     | 76,12        | 18,25       | Mx   | 6423   | L       | NBR         |  | .     | 68,00 | 10,50       | Lx   | 5238   | L       | NBR         |
| .     | 76,25        | 12,70       | Lx   | 10990  | L       | NBR         |  | .     | 69,00 | 7,50/9,50   | Lw39 | 10198  | L       | NBR         |
| .     | 77,76        | 12,70       | Mz   | 5984   | L       | NBR         |  | .     | 72,00 | 8,00        | Lz   | 11118  | L       | NBR         |
| .     | 77,77        | 9,52        | Mx   | 10507  | L       | NBR         |  | .     | 72,00 | 10,00       | Lz   | 5882   | L       | NBR         |
| .     | 79,38        | 9,53        | MzC  | 10346  | L       | NBR         |  | .     | 72,50 | 9,00        | Mx   | 7944   | L       | NBR         |
| .     | 79,96        | 11,11       | Lz   | 5705   | L       | NBR         |  | .     | 73,00 | 11,00       | Mx   | 10348  | Bid.    | ACM         |
| .     | 80,00        | 6,35        | Ls   | 5274   | L       | NBR         |  | .     | 73,02 | 8,00        | Lz   | 5826   | L       | NBR         |
| .     | 80,11        | 9,52        | Lt01 | 5190   | L       | NBR         |  | .     | 73,02 | 12,70       | Mz   | 5963   | L       | NBR         |
| .     | 81,00        | 11,90       | Lz   | 5710   | L       | NBR         |  | .     | 73,02 | 16,66       | Mx   | 5962   | L       | NBR/MVQ     |
| .     | 81,00        | 11,90       | Kx   | 7881   | L       | NBR         |  | .     | 73,50 | 8,00        | Lx   | 11351  | L       | NBR         |
| .     | 85,63        | 11,90       | Lx   | 6002   | L       | NBR         |  | .     | 76,12 | 12,70       | Mz   | 5942   | L       | NBR         |
| .     | 90,00        | 12,70       | Lz   | 5723   | L       | NBR         |  | .     | 76,12 | 19,05       | Mx   | 6443   | L       | NBR         |
| .     | 92,00        | 12,70       | Lz   | 5726   | L       | NBR         |  | .     | 77,75 | 12,70       | Mz   | 5982   | L       | NBR         |
| .     | 92,02        | 9,52        | MzC  | 10722  | L       | NBR         |  | .     | 77,75 | 19,05       | Mx   | 5981   | L       | NBR         |
| .     | 120,00       | 14,28       | Mz01 | 5033   | L       | NBR         |  | .     | 79,35 | 9,50        | Kx   | 10353  | Bid.    | ACM         |
| .     | 67,00/86,00  | 14,28       | Mz08 | 6706   | L       | NBR         |  | .     | 79,35 | 12,70       | Mw13 | 7898   | H       | NBR         |
| .     | 67,45/130,00 | 14,20       | Mz01 | 6107   | L       | NBR         |  | .     | 79,40 | 12,70       | Mz   | 5810   | L       | NBR         |
| 51,00 | 63,00        | 6,00        | Ms   | 10192  | L       | NBR         |  | .     | 79,40 | 12,70       | Mx   | 7868   | AH      | NBR         |
| .     | 63,00        | 13,50       | Kp05 | 10277  | L       | NBR         |  | .     | 80,00 | 11,10/16,60 | Lw32 | 7912   | Bid.    | NBR         |
| .     | 65,00        | 7,00        | Lx   | 11410  | H       | FPM         |  | .     | 81,00 | 11,90       | Lx   | 5362   | L       | NBR/MVQ     |
| .     | 68,00        | 9,50        | Lz   | 11262  | L       | NBR         |  | .     | 81,10 | 21,00       | Kw06 | 6763   | L       | MVQ         |
| 51,59 | 73,15        | 14,30       | Lx   | 10585  | L       | NBR         |  | .     | 84,00 | 6,00        | Lw14 | 7510   | L       | NBR         |
| 52,00 | 62,00        | 10,00       | Lx   | 10263  | L       | NBR         |  | .     | 85,09 | 11,90       | Mx   | 5995   | L       | NBR         |
| .     | 63,00        | 6,00        | Lx   | 10106  | L       | NBR         |  | .     | 85,09 | 11,90       | Lx   | 7542   | L       | NBR         |
| .     | 65,00        | 8,00        | Lx   | 10264  | L       | NBR         |  | .     | 90,00 | 12,50       | Mx18 | 7988   | Bid.    | ACM         |
| .     | 65,00        | 9,00        | Mx   | 7059   | L       | NBR         |  | .     | 91,38 | 12,00       | Ls   | 6446   | L       | NBR         |
| .     | 66,00        | 8,00/13,00  | Mw05 | 7841   | L       | NBR         |  | 54,50 | 81,00 | 11,00       | Lx   | 7157   | L       | NBR         |
| .     | 68,00        | 7,00        | Lx   | 10268  | L       | NBR         |  | 55,00 | 65,00 | 9,00        | Lx   | 10265  | L       | NBR         |
| .     | 68,00        | 6,00/13,50  | Mx20 | 7627   | L       | NBR         |  | .     | 66,80 | 5,00        | Mt   | 11316  | L       | NBR         |
| .     | 68,00        | 7,00/13,00  | Mw03 | 10107  | L       | NBR         |  | .     | 68,00 | 8,00        | Lx   | 10215  | L       | NBR         |
| .     | 69,00        | 10,00       | Lz   | 5880   | L       | NBR         |  | .     | 68,00 | 5,00/11,00  | Ms03 | 7151   | L       | NBR         |
| .     | 70,00        | 8,00        | Lx   | 11365  | L       | NBR         |  | .     | 70,00 | 8,00        | Lx   | 5350   | L       | NBR/MVQ     |
| .     | 70,00        | 8,50        | Lx   | 11268  | H       | ACM         |  | .     | 70,00 | 8,00        | Lw03 | 7540   | Bid.    | NBR         |
| .     | 70,00        | 10,00       | Lx   | 10331  | L       | NBR         |  | .     | 70,00 | 8,00        | Mx22 | 11027  | H       | FPM         |
| .     | 72,00        | 10,00       | Lx   | 5129   | L       | NBR/MVQ/FPM |  | .     | 70,00 | 10,00       | Lx   | 10100  | L       | MVQ         |
| .     | 72,00        | 10,00       | Mx   | 7919   | H       | NBR         |  | .     | 70,00 | 12,00       | Lw03 | 7396   | L       | NBR         |
| .     | 72,00        | 12,00       | Mx   | 5475   | L       | NBR         |  | .     | 70,00 | 6,00/10,30  | Lw12 | 7226   | L       | NBR         |
| .     | 72,00        | 7,50/16,00  | Lw48 | 11255  | L       | NBR         |  | .     | 72,00 | 7,70        | Lz   | 7293   | L       | NBR         |
| .     | 75,00        | 12,00       | Lx   | 5353   | L       | NBR         |  | .     | 72,00 | 10,00       | Lx   | 5146   | L       | NBR/MVQ/FPM |
| .     | 76,00        | 8,00        | Lx   | 10775  | L       | NBR         |  | .     | 72,00 | 10,00       | Lz   | 7054   | AH      | MVQ         |
| .     | 80,00        | 10,00       | Lx   | 10925  | L       | NBR         |  |       |       |             |      |        |         |             |
| .     | 85,00        | 10,00       | Lx   | 7145   | L       | NBR         |  |       |       |             |      |        |         |             |

**RETENES ORDENADOS POR MEDIDA DE EJE**

| Eje   | Aloj.       | Alt.        | Tipo  | N° SAV | Orient. | Comp.       |  | Eje   | Aloj.       | Alt.        | Tipo | N° SAV | Orient. | Comp.       |
|-------|-------------|-------------|-------|--------|---------|-------------|--|-------|-------------|-------------|------|--------|---------|-------------|
| 55,00 | 72,00       | 12,00       | Mz    | 5808   | L       | NBR         |  | 57,00 | 85,00       | 12,00       | Mz15 | 10303  | Bid     | ACM         |
|       | 72,00       | 8,00/13,30  | Mw13  | 10915  | Bid.    | FPM         |  |       | 85,00       | 13,00       | Lx   | 10777  | L       | NBR         |
|       | 75,00       | 8,00        | Mz    | 6954   | H       | NBR/MVQ     |  |       | 85,09       | 9,50        | Kz   | 5843   | L       | NBR         |
|       | 75,00       | 8,00        | Lx    | 7807   | BID.    | NBR         |  |       | 92,00       | 11,00       | Lx   | 11342  | L       | NBR         |
|       | 75,00       | 8,00        | Mx    | 10962  | Bid.    | FPM         |  |       | 81,00/92,00 | 13,00       | Mz08 | 6699   | H       | NBR/MVQ     |
|       | 75,00       | 9,00        | Mx    | 10417  | H       | FPM         |  | 57,15 | 76,12       | 6,35        | Mt   | 5961   | L       | NBR         |
|       | 75,00       | 10,00       | Lx    | 7465   | L       | NBR         |  |       | 76,12       | 12,70       | Mz   | 5976   | L       | NBR         |
|       | 75,00       | 12,00       | Lz    | 5354   | L       | NBR/MVQ     |  |       | 76,12       | 15,87       | Mx   | 5649   | L       | NBR         |
|       | 76,00       | 9,00        | Lz    | 7546   | L       | NBR         |  |       | 76,17       | 17,06       | Mx   | 6455   | L       | NBR         |
|       | 76,00       | 9,00        | Kz    | 7822   | L       | NBR         |  |       | 76,20       | 5,00        | Mt18 | 10907  | L       | NBR         |
|       | 76,10       | 10,00/15,00 | Lw26  | 10253  | L       | NBR         |  |       | 76,20       | 6,35        | Mt14 | 10752  | L       | NBR         |
|       | 78,00       | 10,00       | Lx    | 10175  | L       | NBR         |  |       | 76,20       | 9,50        | Mx   | 6759   | L       | NBR/MVQ/FPM |
|       | 78,00       | 12,00       | Mz    | 7041   | L       | NBR         |  |       | 76,20       | 10,50       | Lx   | 11464  | L       | NBR         |
|       | 78,00       | 12,00       | Lx    | 10725  | H       | ACM         |  |       | 76,20       | 9,52/12,50  | Kw30 | 10666  | L       | NBR         |
|       | 80,00       | 8,00        | Lx    | 10321  | L       | NBR         |  |       | 77,75       | 9,52        | Mz C | 11128  | L       | NBR         |
|       | 80,00       | 8,00        | Mx22  | 10958  | H       | ACM         |  |       | 77,76       | 11,90       | Mz   | 5988   | L       | NBR         |
|       | 80,00       | 8,00        | Mx    | 10964  | Bid.    | FPM         |  |       | 79,38       | 11,90       | Mz   | 5811   | L       | NBR         |
|       | 80,00       | 10,00       | Lx    | 5888   | L       | NBR/MVQ/FPM |  |       | 79,68       | 15,87       | Mx   | 5989   | L       | NBR         |
|       | 80,00       | 10,00       | Lx    | 6878   | L       | NBR         |  |       | 81,00       | 11,11       | Lz   | 5715   | L       | NBR         |
|       | 80,00       | 10,00       | Lx    | 7388   | BID.    | MVQ/FPM     |  |       | 81,00       | 17,75       | Lx   | 5716   | L       | NBR         |
|       | 80,00       | 13,00       | Lz    | 5706   | L       | NBR/MVQ/ACM |  |       | 82,50       | 12,00       | Mw31 | 10832  | AH      | ACM         |
|       | 80,00       | 13,00/18,00 | Lw07  | 7003   | L       | NBR         |  |       | 82,58       | 12,70       | Lz   | 5719   | L       | NBR         |
|       | 81,00       | 11,90       | Kw04  | 6705   | L       | NBR         |  |       | 82,58       | 17,45       | Lx   | 5720   | L       | NBR         |
|       | 82,00       | 10,00       | Lx    | 11097  | L       | NBR         |  |       | 84,08       | 9,52        | Mx   | 6108   | L       | NBR         |
|       | 82,00       | 12,00       | Lz    | 5363   | L       | NBR         |  |       | 85,09       | 12,70       | Mz   | 6001   | L       | NBR         |
|       | 84,50       | 12,00       | Lx07  | 7028   | L       | NBR         |  |       | 85,09       | 12,70       | Lx   | 6648   | L       | NBR         |
|       | 85,00       | 8,00        | Lx    | 10322  | L       | NBR         |  |       | 85,62       | 11,13       | Kz   | 10470  | L       | FPM         |
|       | 85,00       | 10,00       | Lx    | 7146   | L       | NBR         |  |       | 85,63       | 11,90       | Lz   | 6005   | L       | NBR         |
|       | 85,00       | 12,00       | Lx    | 7555   | L       | NBR/MVQ     |  |       | 85,63       | 15,87       | Lx   | 6171   | L       | NBR         |
|       | 88,00       | 8,00        | Lx    | 11422  | L       | NBR         |  |       | 85,63       | 17,85       | Mx   | 6456   | L       | NBR         |
|       | 90,00       | 6,00        | Lx    | 10385  | L       | NBR         |  |       | 88,90       | 12,70       | Mz   | 6011   | L       | NBR         |
|       | 90,00       | 10,00       | Lx    | 10217  | L       | NBR         |  |       | 92,03       | 17,85       | Lx   | 5727   | L       | NBR         |
|       | 90,00       | 10,00       | Lr    | 10804  | L       | NBR         |  |       | 95,43       | 13,50/19,00 | Lw07 | 6458   | L       | NBR         |
|       | 90,00       | 12,50       | Kz    | 7659   | L       | NBR         |  |       | 101,81      | 22,22       | Kx01 | 6109   | L       | NBR         |
|       | 90,00       | 13,00       | Lx    | 5277   | L       | NBR         |  | 57,19 | 76,20       | 9,52        | Lx   | 7518   | L       | NBR         |
|       | 100,00      | 10,00       | Lx    | 7154   | L       | NBR         |  | 57,20 | 82,50       | 9,50        | Mx   | 7404   | AH      | NBR         |
|       | 100,00      | 12,00       | Lx    | 11293  | L       | NBR         |  |       | 82,55       | 6,50        | Mt   | 7625   | L       | NBR         |
|       | 100,00      | 12,70       | Lx    | 10307  | L       | NBR         |  |       | 92,00       | 18,00       | Kx   | 10354  | L       | NBR         |
|       | 100,00      | 16,00       | Lz    | 5895   | L       | NBR         |  | 57,30 | 60,50       | 11,30       | P01  | 7413   | L       | CHAPA       |
|       | 72,00/76,00 | 9,50        | Mt19  | 10961  | L       | NBR         |  |       | 84,00       | 8,00        | Lx   | 10136  | L       | NBR         |
| 55,10 | 82,00       | 10,00       | Mt    | 10236  | L       | NBR         |  |       | 84,00       | 8,00        | Mx   | 10634  | L       | NBR         |
| 55,40 | 76,15       | 12,50       | Ms    | 6821   | L       | NBR         |  | 57,50 | 70,00       | 10,00       | Lx   | 10101  | AH      | MVQ/ACM     |
|       | 76,15       | 12,70       | Mx18  | 7985   | L       | NBR         |  | 58,00 | 59,50       | 9,80        | P01  | 10228  | L       | CHAPA       |
| 55,56 | 81,00       | 11,90       | Lz    | 5712   | L       | NBR         |  |       | 70,00       | 7,40        | Mz   | 11353  | Bid.    | ACM         |
|       | 81,00       | 19,05       | Mx04  | 5714   | L       | NBR         |  |       | 70,00       | 7,50        | Mz15 | 11395  | Bid.    | NBR         |
|       | 82,58       | 12,70       | Lz    | 5364   | L       | NBR         |  |       | 72,00       | 7,00        | Lx   | 10601  | H       | FPM         |
|       | 82,60       | 19,05       | Lx    | 5718   | L       | NBR         |  |       | 72,00       | 8,00        | Lz   | 7534   | L       | NBR         |
| 55,70 | 95,43       | 13,00/18,00 | Lw07  | 7469   | L       | NBR         |  |       | 72,00       | 8,00        | Lx   | 10778  | L       | NBR         |
| 56,00 | 69,00       | 10,00       | Lz02  | 6111   | AH      | NBR/MVQ     |  |       | 74,00       | 10,00       | Lx   | 6973   | AH      | NBR/MVQ     |
|       | 69,00       | 10,00       | Lx    | 6860   | AH      | NBR         |  |       | 75,00       | 9,00        | Lx   | 10671  | H       | MVQ         |
|       | 69,00       | 10,00       | Lx    | 10776  | L       | NBR         |  |       | 75,00       | 9,00        | Lx   | 10755  | L       | NBR         |
|       | 72,00       | 8,00        | Lx    | 10323  | L       | NBR         |  |       | 75,00       | 10,00       | Lx   | 11324  | L       | NBR         |
|       | 72,00       | 8,00        | Mx    | 11354  | H       | FPM         |  |       | 75,00       | 12,00       | Lx   | 5355   | L       | NBR         |
|       | 72,20       | 8,00/10,00  | Lt15  | 10693  | L       | NBR         |  |       | 75,00       | 12,00       | Mx   | 7589   | AH      | NBR         |
|       | 73,00       | 10,00       | Mx    | 10240  | L       | NBR         |  |       | 75,00       | 15,50       | Mx22 | 10233  | L       | NBR         |
|       | 73,00       | 8,00/12,50  | Mw05  | 7445   | L       | NBR         |  |       | 78,00       | 13,00       | Mz   | 5985   | L       | NBR         |
|       | 73,15       | 10,00       | Mx    | 10093  | L       | NBR         |  |       | 80,00       | 10,00       | Lx   | 10674  | H       | MVQ         |
|       | 74,20       | 8,00/10,70  | Mw29  | 11256  | L       | NBR         |  |       | 80,00       | 12,00       | Lx   | 7621   | H       | ACM         |
|       | 75,00       | 8,00        | Lx    | 11380  | L       | NBR         |  |       | 80,00       | 12,00       | Lx   | 11124  | H       | NBR         |
|       | 75,00       | 16,00       | Kp07  | 11146  | L       | NBR         |  |       | 80,00       | 13,00       | Lz   | 5708   | L       | NBR         |
|       | 75,00       | 8,00/12,50  | Mw05  | 11458  | L       | NBR         |  |       | 80,00       | 10,00/12,00 | Lx   | 5707   | L       | NBR/FPM     |
|       | 76,00       | 6,00/12,00  | Mw15C | 10613  | L       | NBR         |  |       | 80,00       | 8,00/10,00  | Lx   | 7938   | H       | ACM         |
|       | 76,40       | 12,70       | Lx    | 5495   | L       | NBR         |  |       | 82,00       | 10,00       | Lx   | 11441  | H       | ACM         |
|       | 78,00       | 13,00       | Mz    | 5986   | L       | NBR         |  |       | 85,00       | 10,00       | Lz   | 5371   | L       | NBR         |
|       | 80,00       | 10,00       | Lx    | 7409   | H       | ACM         |  |       | 85,00       | 13,00       | Mx   | 10589  | L       | NBR         |
|       | 80,00       | 12,00       | Lz    | 5199   | L       | NBR         |  |       | 85,60       | 5,00        | G004 | 7525   | L       | NBR         |
|       | 85,00       | 8,00        | Lx    | 11313  | L       | NBR         |  |       | 90,00       | 10,00       | Lz   | 7763   | L       | NBR         |
|       | 85,00       | 13,00       | Lx    | 7797   | L       | NBR         |  | 58,50 | 74,00       | 8,30        | Lw22 | 7810   | L       | ACM         |
|       | 85,00       | 10,00/11,00 | Lw04  | 7091   | L       | NBR         |  | 58,69 | 79,37       | 9,33        | Lx   | 7607   | L       | FPM         |
|       | 88,00       | 8,00        | Lx    | 11343  | L       | NBR         |  | 58,74 | 82,58       | 12,70       | Lz   | 5721   | L       | NBR         |
|       | 68,00/73,00 | 8,00/11,50  | Mw29  | 10788  | L       | NBR         |  |       | 85,09       | 7,93        | Mz   | 5652   | L       | NBR         |
|       | 74,20/78,20 | 7,50/10,00  | Mw29  | 10796  | L       | NBR         |  |       | 85,09       | 16,27       | Mx   | 6465   | L       | NBR         |
| 56,36 | 85,72       | 6,76        | Lx    | 10663  | Bid.    | NBR         |  | 59,00 | 74,00       | 12,00       | Lz   | 5885   | L       | NBR         |
| 56,50 | 85,50       | 12,70       | Lz    | 10816  | L       | NBR         |  |       | 75,00       | 10,00       | Lx   | 10679  | L       | NBR         |
| 57,00 | 71,00       | 9,50        | Lx    | 7808   | H       | FPM         |  |       | 75,00       | 10,00       | Mx18 | 10685  | L       | NBR         |
|       | 77,00       | 10,00       | Lx    | 11248  | H       | ACM         |  |       | 76,00       | 9,00        | Ls   | 6867   | L       | NBR         |
|       | 79,00       | 9,00/13,50  | Mw25  | 10518  | L       | NBR         |  |       | 79,36       | 9,52        | Mz   | 7064   | H       | NBR         |
|       | 79,00       | 9,50/13,50  | Lx18  | 10050  | L       | NBR         |  |       | 80,00       | 5,00        | G004 | 11059  | L       | NBR         |
|       | 80,96       | 14,68       | Mt05  | 6106   | L       | NBR         |  |       |             |             |      |        |         |             |
|       | 81,00       | 11,11       | Mx    | 5991   | L       | NBR         |  |       |             |             |      |        |         |             |

**RETENES ORDENADOS POR MEDIDA DE EJE**

| Eje   | Aloj.       | Alt.        | Tipo | N° SAV | Orient. | Comp.       |  | Eje   | Aloj.         | Alt.       | Tipo  | N° SAV | Orient. | Comp.   |
|-------|-------------|-------------|------|--------|---------|-------------|--|-------|---------------|------------|-------|--------|---------|---------|
| 59,00 | 85,60       | 17,50       | Kw11 | 7450   | L       | NBR         |  | 60,40 | 79,40         | 9,30       | Lx21  | 10814  | H       | NBR     |
|       | 85,60       | 15,00/5,00  | Kw35 | 10664  | L       | NBR         |  | 61,00 | 90,00         | 7,00       | Mw02  | 7190   | L       | NBR     |
| 59,50 | 80,50       | 10,00       | Lx   | 7156   | L       | NBR         |  | 61,47 | 76,20         | 9,90       | Mw14  | 7996   | L       | NBR     |
|       | 85,60       | 12,00       | Kz   | 7929   | L       | NBR         |  | 61,90 | 79,95         | 10,00      | Kz    | 7579   | L       | NBR     |
| 60,00 | 70,00       | 9,10        | Ms04 | 7081   | L       | NBR         |  |       | 92,03         | 9,52       | Ms02  | 5829   | L       | NBR     |
|       | 72,00       | 8,00        | Lx   | 10298  | L       | NBR         |  | 62,00 | 78,00         | 9,00       | Lx    | 10043  | L       | NBR     |
|       | 73,00       | 11,00/7,00  | Mx22 | 10610  | Bid.    | NBR         |  |       | 78,00         | 10,00/9,00 | Mw21  | 10611  | AH      | FPM     |
|       | 74,00       | 8,00        | Mx22 | 11152  | Bid.    | ACM         |  |       | 80,00         | 9,50       | Mz    | 6162   | L       | NBR     |
|       | 75,00       | 7,00        | Lx   | 11393  | H       | FPM         |  |       | 80,00         | 10,00      | Lz    | 7530   | L       | NBR     |
|       | 75,00       | 8,00        | Lx   | 5356   | L       | NBR/MVQ/FPM |  |       | 80,00         | 13,00      | Mz    | 5650   | L       | NBR     |
|       | 75,00       | 8,00        | Lz   | 7275   | H       | MVQ         |  |       | 85,00         | 8,00       | Lx    | 10715  | L       | NBR     |
|       | 75,00       | 8,00        | Ls   | 11430  | H       | FPM         |  |       | 85,00         | 10,00      | Kx11  | 7446   | L       | NBR     |
|       | 75,00       | 10,00       | Lx   | 7013   | L       | NBR         |  |       | 85,00         | 10,00      | Lx    | 10326  | L       | NBR     |
|       | 76,20       | 11,10       | Lz   | 10896  | AH      | FPM         |  |       | 85,00         | 11,90      | Kx    | 7979   | L       | NBR     |
|       | 78,00       | 10,00       | Lz   | 5358   | L       | NBR         |  |       | 85,00         | 13,00      | Lx    | 11039  | L       | NBR     |
|       | 78,05       | 8,80        | Mx   | 10252  | L       | NBR         |  |       | 85,09         | 9,50       | Mz    | 6815   | L       | NBR     |
|       | 79,00       | 11,00       | Lx   | 10864  | H       | ACM         |  |       | 90,00         | 8,00       | Lx    | 11325  | L       | NBR     |
|       | 80,00       | 8,00        | Lx   | 10216  | L       | NBR         |  |       | 90,00         | 10,00      | Lx    | 10728  | L       | NBR     |
|       | 80,00       | 8,00        | Lx   | 10223  | AH      | MVQ         |  |       | 100,00        | 12,00      | Lz    | 5080   | L       | NBR     |
|       | 80,00       | 9,00        | Lx   | 10779  | L       | NBR         |  |       | 100,00        | 12,00      | Kz    | 7387   | L       | NBR     |
|       | 80,00       | 10,00       | Lx   | 5200   | L       | NBR/MVQ     |  |       | 105,00        | 8,00       | Lz    | 5232   | L       | NBR     |
|       | 80,00       | 10,00       | Lz   | 7770   | AH      | NBR         |  |       | 76,00/86,50   | 8,00/10,00 | Mw16  | 10130  | L       | NBR     |
|       | 80,00       | 12,00       | Mx   | 10760  | L       | NBR         |  | 62,10 | 89,99         | 7,37       | Kw03  | 10621  | L       | NBR     |
|       | 80,00       | 13,00       | Lx   | 5201   | L       | NBR         |  | 62,20 | 68,30         | 11,00      | Mt07  | 7617   | L       | NBR     |
|       | 80,00       | 10,00/12,00 | Lw03 | 6711   | L       | NBR         |  | 62,84 | 89,99         | 7,24       | Kw03C | 10723  | L       | NBR     |
|       | 81,50       | 10,00/13,00 | Lt05 | 6707   | L       | NBR         |  | 63,00 | 78,00         | 9,50/15,00 | Mw03  | 10254  | L       | NBR     |
|       | 82,00       | 8,00        | Lz   | 5365   | L       | NBR/MVQ     |  |       | 80,00         | 7,00/12,00 | Mx    | 7626   | L       | NBR     |
|       | 82,00       | 9,00        | Lx   | 10714  | AH      | MVQ         |  |       | 88,00         | 10,00      | Lz    | 5827   | L       | NBR     |
|       | 82,00       | 12,00       | Lz   | 7702   | L       | NBR/FPM     |  |       | 90,00         | 7,00       | Kw03  | 6964   | L       | NBR     |
|       | 82,00       | 5,50/7,50   | Mt22 | 11113  | L       | NBR         |  |       | 102,00        | 11,00      | Lx    | 11312  | L       | NBR     |
|       | 85,00       | 8,00        | Lx   | 10324  | L       | NBR         |  |       | 105,00        | 13,20      | Kw09  | 6879   | L       | NBR     |
|       | 85,00       | 10,00       | Lx   | 6179   | L       | NBR         |  | 63,20 | 92,50         | 8,30       | Mw09  | 7820   | L       | NBR     |
|       | 85,00       | 13,00       | Lx   | 10176  | L       | NBR         |  | 63,26 | 114,7 / 156,4 | 12,30      | Mz07  | 11038  | L       | NBR     |
|       | 85,00       | 10,0 / 13,5 | Lr01 | 11016  | L       | FPM         |  |       | 114,70/156,40 | 12,30      | Mz07  | 6132   | L       | NBR     |
|       | 85,10       | 12,70       | Lz   | 11459  | L       | NBR         |  | 63,46 | 82,57         | 11,00      | Kx    | 11189  | L       | FPM     |
|       | 90,00       | 9,20        | Kw03 | 6649   | L       | NBR         |  | 63,50 | 82,50         | 12,70      | Kz    | 7599   | L       | NBR     |
|       | 90,00       | 10,00       | Lx   | 5278   | L       | NBR/MVQ     |  |       | 82,57         | 9,52       | Mx    | 10157  | L       | NBR     |
|       | 90,00       | 10,00       | Kw04 | 7512   | L       | NBR         |  |       | 82,58         | 9,52       | Lz    | 5366   | L       | NBR     |
|       | 90,00       | 13,00       | Lz   | 5460   | L       | NBR         |  |       | 82,58         | 11,13      | Kx    | 10400  | L       | NBR     |
|       | 90,00       | 12,50/17,50 | Lw07 | 7007   | L       | NBR         |  |       | 82,58         | 12,70      | Lz    | 5109   | L       | NBR     |
|       | 94,00       | 16,00       | Lw04 | 7344   | L       | NBR         |  |       | 82,58         | 12,70      | Mx    | 5651   | L       | NBR     |
|       | 95,00       | 10,00       | Lz   | 7529   | L       | NBR         |  |       | 82,60         | 10,00      | Mz    | 6835   | L       | NBR     |
|       | 95,00       | 10,00       | Lz   | 11125  | L       | FPM         |  |       | 84,10         | 9,50       | Mx07  | 6892   | L       | NBR     |
|       | 95,00       | 13,00       | Lz   | 5453   | L       | NBR         |  |       | 85,09         | 12,70      | Mz    | 5998   | L       | NBR     |
|       | 95,00       | 13,00       | Kz   | 6996   | L       | NBR         |  |       | 85,09         | 19,05      | Mx    | 6480   | L       | NBR     |
|       | 95,00       | 10,00/12,00 | Lw03 | 6712   | L       | NBR         |  |       | 85,65         | 12,70      | Lz    | 6003   | L       | NBR     |
|       | 100,00      | 10,00       | Lx   | 7217   | L       | NBR         |  |       | 88,90         | 12,70      | Mx    | 5656   | L       | NBR     |
|       | 102,00      | 13,00       | Lx   | 6657   | L       | NBR         |  |       | 88,90         | 12,70      | Mz    | 6009   | L       | NBR     |
|       | 110,00      | 8,00        | Lz   | 6720   | L       | NBR         |  |       | 88,90         | 15,87      | Mx    | 6008   | L       | NBR     |
|       | 110,00      | 12,00       | Lx   | 10605  | L       | NBR         |  |       | 88,90         | 17,80      | Kx    | 7892   | L       | NBR     |
|       | 110,00      | 13,00       | Lx   | 10325  | L       | NBR         |  |       | 88,90         | 19,05      | Mr    | 6482   | L       | NBR     |
|       | 110,00      | 16,00       | Lr   | 7227   | L       | NBR         |  |       | 89,90         | 12,00      | Kz    | 7886   | L       | NBR     |
|       | 115,00      | 10,00       | Lx   | 7184   | L       | NBR         |  |       | 90,00         | 11,90      | Lz    | 5725   | L       | NBR     |
|       | 172,00      | 10,00       | Mz07 | 6170   | L       | NBR         |  |       | 90,00         | 15,87      | Mx    | 6013   | L       | NBR     |
|       | 78,00/82,00 | 9,00        | Lx22 | 10719  | AH      | MVQ         |  |       | 92,03         | 11,90      | Mz    | 6016   | L       | NBR     |
| 60,20 | 85,75       | 9,50        | Mz   | 11116  | Bid.    | NBR         |  |       | 95,28         | 12,70      | Lz    | 5730   | L       | NBR     |
| 60,23 | 85,73       | 22,86       | Kw05 | 6762   | L       | MVQ         |  |       | 98,45         | 11,90      | Mz    | 6018   | L       | NBR     |
| 60,30 | 79,35       | 9,50        | Mx   | 7863   | H       | NBR         |  |       | 98,45         | 3,00/15,00 | Lw29  | 7967   | H       | ACM     |
|       | 79,40       | 12,00       | Mx18 | 7989   | BID.    | ACM         |  |       | 110,00        | 13,00      | Kx    | 11049  | L       | NBR     |
|       | 82,50       | 11,00       | Mz   | 7769   | H       | ACM         |  | 64,00 | 79,60         | 8,20       | Mx    | 10007  | H       | FPM     |
|       | 85,05       | 6,40        | Mx   | 7832   | L       | NBR         |  |       | 80,00         | 8,00       | Lz    | 5191   | L       | NBR     |
|       | 85,75       | 23,80       | Kw18 | 10639  | L       | NBR         |  |       | 80,00         | 8,00       | Lx    | 5193   | AH      | NBR/ACM |
|       | 90,00       | 12,50       | Mx18 | 7987   | L       | ACM         |  |       | 80,00         | 8,00       | Lz    | 6870   | H       | NBR/MVQ |
|       | 92,00       | 12,00       | Mx   | 7564   | H       | NBR         |  |       | 80,00         | 8,00       | Mx    | 7426   | AH      | ACM/FPM |
| 60,32 | 85,70       | 12,70       | Lz   | 7055   | L       | NBR         |  |       | 80,00         | 8,00       | Mx    | 10095  | H       | ACM/FPM |
|       | 92,02       | 11,13       | KzC  | 10642  | L       | NBR         |  |       | 85,00         | 16,00      | Lz    | 5372   | L       | NBR     |
| 60,33 | 77,75       | 12,70       | Mz   | 6471   | L       | NBR         |  |       | 85,00         | 16,00      | Lx    | 5373   | L       | NBR     |
|       | 79,36       | 9,00/11,20  | Lx   | 7384   | H       | ACM/FPM     |  |       | 90,00         | 10,00      | Lx    | 11030  | H       | MVQ     |
|       | 79,37       | 10,80       | Kz04 | 6141   | H       | NBR/ACM     |  |       | 132,50        | 13,00      | Lx23  | 10799  | L       | NBR     |
|       | 79,38       | 9,50        | Lz   | 5887   | L       | NBR         |  | 65,00 | 80,00         | 8,00       | Lz    | 7632   | L       | NBR     |
|       | 79,38       | 12,70       | Mz   | 5812   | L       | NBR         |  |       | 80,00         | 10,00      | Lx    | 11349  | L       | NBR     |
|       | 82,58       | 12,70       | Lz   | 5722   | L       | NBR         |  |       | 80,00         | 9,00/3,80  | Lz06  | 11409  | L       | NBR     |
|       | 85,09       | 11,90       | Mz   | 6000   | L       | NBR         |  |       | 85,00         | 8,00       | Lx    | 7274   | L       | NBR/MVQ |
|       | 85,09       | 17,85       | Mx   | 5999   | L       | NBR         |  |       |               |            |       |        |         |         |
|       | 85,63       | 12,70       | Lz   | 6004   | L       | NBR         |  |       |               |            |       |        |         |         |
|       | 88,16       | 7,35        | Kw19 | 6831   | L       | NBR         |  |       |               |            |       |        |         |         |
|       | 88,42       | 12,70       | Mz   | 6007   | L       | NBR         |  |       |               |            |       |        |         |         |
|       | 88,42       | 17,46       | Mx   | 6472   | L       | NBR         |  |       |               |            |       |        |         |         |
|       | 88,90       | 11,11       | Mz   | 6010   | L       | NBR         |  |       |               |            |       |        |         |         |
|       | 92,03       | 17,85       | Lx   | 5728   | L       | NBR         |  |       |               |            |       |        |         |         |
|       | 149,20      | 11,70       | Mz07 | 6113   | L       | NBR         |  |       |               |            |       |        |         |         |
|       |             |             |      |        |         |             |  |       |               |            |       |        |         |         |

# RETENES ORDENADOS POR MEDIDA DE EJE

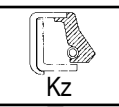
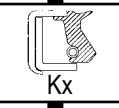
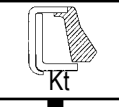
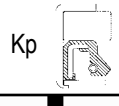
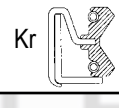
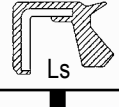
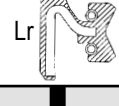
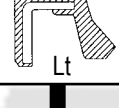
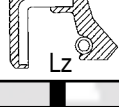
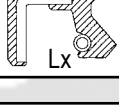
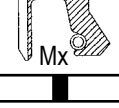
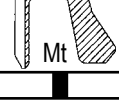
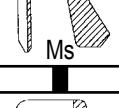
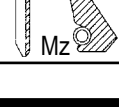
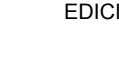
| Eje   | Aloj.         | Alt.        | Tipo | N° SAV | Orient. | Comp.       |  | Eje   | Aloj.  | Alt.        | Tipo | N° SAV | Orient. | Comp.   |
|-------|---------------|-------------|------|--------|---------|-------------|--|-------|--------|-------------|------|--------|---------|---------|
| 65,00 | 85,00         | 10,00       | Lz   | 7501   | L       | NBR         |  | 69,85 | 88,90  | 9,52        | MzC  | 10651  | L       | NBR     |
|       | 85,00         | 12,00       | Lz   | 5374   | L       | NBR/MVQ     |  |       | 92,03  | 14,28       | Lz   | 5454   | L       | NBR     |
|       | 85,00         | 12,00       | Mz   | 5653   | L       | NBR         |  |       | 95,28  | 11,13       | Kz   | 10337  | L       | NBR     |
|       | 85,00         | 12,00       | Mx   | 6889   | H       | NBR/MVQ     |  |       | 95,28  | 11,13       | Mx   | 10738  | L       | NBR     |
|       | 85,00         | 12,00       | Lx   | 6914   | L       | NBR/FPM     |  |       | 95,28  | 12,70       | Lz   | 5733   | L       | NBR     |
|       | 85,00         | 12,00       | Mx   | 7389   | H       | MVQ/FPM     |  |       | 95,50  | 19,05       | Kx   | 5734   | L       | NBR     |
|       | 85,00         | 8,00/3,80   | Lz06 | 11408  | L       | NBR         |  |       | 95,50  | 19,05       | Kw01 | 5844   | L       | NBR     |
|       | 86,00         | 12,50       | Lz   | 6722   | L       | NBR         |  |       | 95,50  | 19,05       | Lx   | 6995   | L       | NBR     |
|       | 88,45         | 12,70       | Mx   | 10982  | L       | NBR         |  |       | 95,50  | 19,05       | Lw10 | 7222   | L       | NBR     |
|       | 90,00         | 10,00       | Lx   | 5279   | L       | NBR/MVQ/FPM |  |       | 98,45  | 11,90       | Mz   | 6020   | L       | NBR     |
|       | 90,00         | 12,00       | Lx   | 11018  | L       | NBR         |  |       | 98,45  | 19,05       | Mx   | 6507   | L       | NBR     |
|       | 90,00         | 13,00       | Kz   | 5457   | L       | NBR         |  |       | 101,68 | 11,13       | KzC  | 10344  | L       | NBR     |
|       | 90,00         | 13,00       | Mz   | 6689   | H       | NBR/MVQ     |  |       | 103,15 | 12,70       | Lz   | 6034   | L       | NBR     |
|       | 90,00         | 13,00       | Kx   | 7477   | L       | NBR         |  |       | 107,93 | 15,87       | Lz   | 6038   | L       | NBR     |
|       | 90,00         | 15,00       | Mz   | 6826   | H       | NBR         |  |       | 111,02 | 19,05       | Kx   | 5741   | L       | NBR     |
|       | 90,00         | 12,00/16,00 | Lz05 | 5892   | L       | NBR         |  |       | 111,02 | 19,05       | Lx   | 6997   | L       | NBR     |
|       | 90,00         | 13,00/12,50 | Mx12 | 10371  | H       | FPM         |  |       | 126,95 | 11,90       | Mz   | 6050   | L       | NBR     |
|       | 95,00         | 10,00       | Lx   | 7147   | L       | NBR         |  |       | 126,95 | 11,90       | Mx   | 6176   | L       | NBR     |
|       | 95,00         | 16,00       | Lz   | 5731   | L       | NBR         |  | 69,90 | 90,00  | 12,70       | Mw08 | 7906   | AH      | ACM     |
|       | 95,28         | 12,70       | Lz   | 5732   | L       | NBR         |  |       | 98,45  | 12,70       | Mz   | 10234  | L       | NBR     |
|       | 100,00        | 10,00       | Lz   | 7494   | L       | NBR         |  | 70,00 | 81,50  | 6,00        | Lx   | 7543   | L       | NBR     |
|       | 100,00        | 10,00       | Lx   | 11079  | L       | NBR         |  |       | 81,50  | 6,00        | Lt   | 7925   | L       | NBR     |
|       | 100,00        | 13,00       | Mx   | 6637   | L       | NBR         |  |       | 85,00  | 8,00        | Mx   | 5654   | L       | NBR     |
|       | 120,00        | 12,00       | Lx   | 10606  | L       | NBR         |  |       | 85,00  | 8,00        | Mx22 | 7118   | AH      | ACM     |
| 65,10 | 92,02         | 11,91       | Mx20 | 10471  | L       | ACM         |  |       | 85,00  | 8,00        | Lx   | 7648   | L       | NBR     |
| 65,50 | 85,00         | 10,00       | Lx   | 7390   | H       | FPM         |  |       | 86,00  | 8,00        | Lx   | 10036  | AH      | FPM     |
|       | 85,00         | 12,70       | Mx   | 7329   | L       | NBR         |  |       | 88,00  | 8,00        | Lx   | 11249  | H       | ACM     |
| 65,88 | 88,42         | 12,70       | Mz   | 6006   | L       | NBR         |  |       | 88,00  | 9,00        | Lx   | 11269  | H       | ACM     |
| 66,00 | 85,00         | 10,00       | Lz   | 7052   | AH      | MVQ         |  |       | 88,00  | 10,00       | Mx22 | 10957  | AH      | FPM     |
|       | 85,00         | 8,00/10,00  | Kx11 | 10596  | L       | NBR         |  |       | 88,00  | 12,00       | Lx   | 7046   | AH      | NBR     |
|       | 92,00         | 12,70       | Lx07 | 7025   | L       | NBR         |  |       | 89,00  | 10,00       | Mz   | 5125   | L       | NBR     |
| 66,50 | 92,02         | 9,52        | Mx   | 6777   | L       | NBR         |  |       | 89,00  | 12,50       | Mx   | 5657   | L       | NBR     |
| 66,60 | 98,45         | 11,90       | Mz   | 6019   | L       | NBR         |  |       | 89,00  | 12,50       | Lx   | 5891   | L       | NBR     |
| 66,67 | 85,09         | 9,52        | Kx   | 10408  | L       | NBR         |  |       | 90,00  | 10,00       | Lx   | 5282   | L       | NBR/MVQ |
|       | 89,30         | 10,00       | Lx   | 7972   | H       | FPM         |  |       | 90,00  | 10,00       | Mz   | 5659   | L       | NBR     |
|       | 91,99         | 19,84       | Lx06 | 10977  | L       | NBR         |  |       | 90,00  | 10,00       | Lx   | 6677   | AH      | NBR/ACM |
|       | 92,02         | 6,35        | Mt14 | 10750  | L       | NBR         |  |       | 90,00  | 10,00       | Ls   | 6852   | L       | NBR     |
|       | 92,02         | 11,00       | Mx C | 11346  | L       | FPM         |  |       | 90,00  | 10,00       | Lx   | 10351  | Bid     | ACM     |
| 66,68 | 85,00         | 10,00       | Lx   | 5376   | L       | NBR/FPM     |  |       | 90,00  | 13,00       | Lz   | 5459   | L       | NBR     |
|       | 85,09         | 7,93        | Lz   | 5375   | L       | NBR         |  |       | 90,00  | 13,50       | Mx   | 11400  | L       | NBR     |
|       | 85,09         | 10,00       | Mz   | 5996   | L       | NBR/FPM     |  |       | 90,00  | 14,00       | Lx   | 5284   | L       | NBR     |
|       | 85,09         | 12,70       | Mz   | 5997   | L       | NBR         |  |       | 90,00  | 15,00       | Mx   | 6715   | H       | NBR/MVQ |
|       | 85,70         | 19,05       | Mx   | 6495   | L       | NBR         |  |       | 92,00  | 7,00        | Lx   | 7746   | L       | NBR     |
|       | 88,45         | 12,70       | Mz   | 5655   | L       | NBR         |  |       | 92,00  | 8,50        | Lx   | 7444   | AH      | MVQ     |
|       | 89,05         | 12,70       | Mz   | 6012   | L       | NBR         |  |       | 92,00  | 12,00       | Lx   | 7447   | AH      | MVQ     |
|       | 92,03         | 11,90       | Lz   | 5455   | L       | NBR         |  |       | 94,00  | 8,00/10,50  | Kx11 | 10517  | L       | NBR     |
|       | 92,03         | 11,90       | Kz12 | 11007  | L       | NBR         |  |       | 95,00  | 10,00       | Lx   | 10716  | L       | NBR     |
|       | 92,03         | 19,05       | Kx   | 5729   | L       | NBR         |  |       | 95,00  | 13,00       | Lz   | 5452   | L       | NBR     |
|       | 95,22         | 15,87       | Mx   | 6791   | L       | NBR         |  |       | 95,00  | 15,00/5,00  | Kw35 | 10665  | L       | NBR     |
|       | 104,78        | 15,82       | Lx   | 5898   | L       | NBR         |  |       | 97,80  | 14,00       | Lw04 | 7050   | L       | NBR     |
|       | 112,70        | 11,11       | Lz   | 5091   | L       | NBR         |  |       | 100,00 | 10,00       | Lx   | 7341   | L       | NBR     |
|       | 112,70        | 11,11       | Kz   | 5560   | L       | NBR         |  |       | 100,00 | 12,00       | Lx   | 6976   | L       | NBR     |
|       | 115,88        | 22,22       | Mx11 | 6496   | H       | NBR/ACM     |  |       | 100,00 | 13,00       | Lz   | 5236   | L       | NBR/MVQ |
|       | 115,88        | 22,22       | Mx11 | 6988   | L       | NBR/FPM     |  |       | 100,00 | 13,00       | Kx   | 7552   | L       | NBR     |
| 66,70 | 88,80         | 11,00/12,50 | Mx12 | 7991   | H       | FPM         |  |       | 100,00 | 14,00       | Lz03 | 6510   | L       | NBR     |
|       | 93,90         | 14,30       | Kx10 | 10304  | Bid     | FPM         |  |       | 105,00 | 13,00       | Lz   | 5381   | L       | NBR     |
|       | 95,25         | 12,70       | Lz   | 7663   | L       | NBR         |  |       | 105,00 | 13,00       | Lx   | 6727   | L       | NBR     |
| 66,77 | 115,92/125,40 | 11,90/18,15 | Mw19 | 10199  | BID.    | NBR/FPM     |  |       | 110,00 | 8,00        | Lz   | 7722   | L       | NBR     |
| 67,00 | 88,00         | 9,00        | Kx15 | 10690  | L       | NBR         |  |       | 110,00 | 10,00       | Lx   | 10273  | L       | NBR     |
| 68,00 | 80,00         | 8,00        | Mt16 | 10419  | L       | NBR         |  |       | 110,00 | 12,00       | Lx   | 11021  | L       | NBR     |
|       | 85,00         | 10,00       | Mx15 | 7899   | H       | MVQ         |  |       | 110,00 | 15,00       | Lx   | 7713   | L       | NBR     |
|       | 85,00         | 10,00       | Lx   | 10270  | L       | NBR         |  |       | 111,00 | 10,00       | Lx   | 11426  | L       | NBR     |
|       | 90,00         | 10,00       | Lz   | 5280   | L       | NBR/MVQ     |  |       | 112,00 | 12,00       | Lz   | 6039   | L       | NBR     |
|       | 90,00         | 10,00       | Mx   | 7630   | L       | NBR         |  |       | 112,00 | 14,00/20,00 | Mw03 | 10798  | L       | NBR     |
|       | 90,00         | 10,00       | Mx   | 11175  | Bid.    | FPM         |  |       | 115,00 | 10,00       | Lx   | 7186   | L       | NBR     |
|       | 90,00         | 13,00       | Lz   | 5458   | L       | NBR         |  |       | 115,00 | 15,00       | Lx   | 6857   | L       | NBR     |
|       | 90,00         | 13,00       | Lx   | 5462   | L       | NBR/MVQ     |  |       | 115,00 | 15,00       | Kz08 | 7278   | L       | NBR     |
|       | 90,00         | 13,00       | Mx   | 7565   | H       | NBR/FPM     |  |       | 120,00 | 14,00       | Lz   | 5870   | L       | NBR     |
|       | 100,00        | 10,00       | Lx   | 11439  | L       | NBR         |  |       | 159,00 | 16,00       | Mx24 | 10881  | H       | FPM     |
|       | 102,00        | 24,50       | Kz06 | 7277   | L       | NBR         |  |       |        | 15,00       | Kz13 | 11163  | L       | NBR     |
|       | 104,00        | 16,00       | Lz   | 6036   | L       | NBR         |  | 71,00 | 88,00  | 8,00        | Lx   | 11266  | L       | NBR     |
| 69,00 | 85,00         | 10,00       | Mx   | 7628   | L       | NBR         |  |       |        |             |      |        |         |         |
|       | 86,00         | 7,00/15,00  | Mr03 | 11399  | L       | NBR         |  | 71,44 | 95,20  | 11,90       | Ls   | 6512   | L       | NBR     |
| 69,80 | 98,45         | 11,80/18,00 | Mw13 | 10235  | H       | NBR         |  |       | 101,68 | 11,90       | Lz   | 6032   | L       | NBR     |
|       |               |             |      |        |         |             |  | 71,95 | 93,58  | 5,30        | Kw34 | 10604  | L       | NBR     |
|       |               |             |      |        |         |             |  | 72,00 | 85,50  | 18,00/20,50 | Mw05 | 7504   | BID.    | NBR     |
|       |               |             |      |        |         |             |  |       | 85,50  | 8,00/10,50  | Mw05 | 7505   | BID.    | NBR     |
|       |               |             |      |        |         |             |  |       | 93,27  | 5,94/7,95   | Lw14 | 10229  | L       | NBR     |
|       |               |             |      |        |         |             |  |       | 93,50  | 8,00        | Lz03 | 6735   | L       | NBR     |
|       |               |             |      |        |         |             |  |       | 95,00  | 8,00        | Lt03 | 6110   | L       | NBR     |
|       |               |             |      |        |         |             |  |       | 95,00  | 13,00       | Lx   | 5451   | L       | NBR     |
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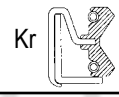
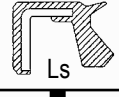
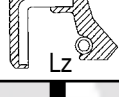
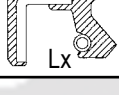
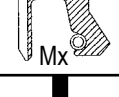
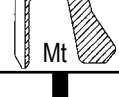
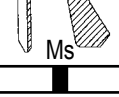
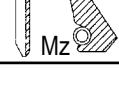
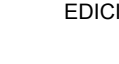
# RETENES ORDENADOS POR MEDIDA DE EJE

| Eje   | Aloj.        | Alt.        | Tipo  | N° SAV | Orient. | Comp.       |  | Eje   | Aloj.         | Alt.        | Tipo  | N° SAV | Orient. | Comp.       |
|-------|--------------|-------------|-------|--------|---------|-------------|--|-------|---------------|-------------|-------|--------|---------|-------------|
| 72,00 | 95,00        | 16,00       | Kw11  | 6901   | L       | NBR         |  | 75,00 | 120,00        | 14,00       | Kw31C | 10800  | L       | NBR         |
|       | 96,00        | 9,00        | Lx    | 10090  | AH      | ACM         |  |       | 121,00        | 13,00       | Lx    | 10138  | L       | NBR         |
|       | 100,00       | 10,00       | Lx    | 10332  | L       | NBR         |  |       | 122,00        | 12,00       | Lz    | 6047   | L       | NBR         |
|       | 100,00       | 12,00       | Kx12  | 10563  | L       | NBR         |  |       | 100,00/110,00 | 21,50       | Kz06  | 10745  | L       | NBR         |
|       | 105,00       | 13,00       | Lx    | 11111  | L       | NBR         |  |       |               |             |       |        |         |             |
|       | 127,00       | 11,90       | Mx    | 6646   | L       | NBR         |  | 75,90 | 95,00         | 11,00       | Lx    | 7237   | AH      | NBR/ACM     |
| 72,23 | 100,05       | 11,11       | Lz    | 5894   | L       | NBR         |  | 76,00 | 94,00         | 8,50        | Lx    | 11424  | AH      | FPM         |
| 72,24 | 100,05       | 12,70       | Mx    | 10452  | L       | NBR         |  |       | 95,00         | 10,00       | Lz    | 7517   | L       | NBR         |
| 73,00 | 89,50        | 8,00/15,50  | Mr03  | 11305  | L       | NBR         |  |       | 98,50         | 10,00       | Lx    | 11263  | AH      | MVQ         |
|       | 90,00        | 8,00        | Mx    | 10680  | L       | NBR         |  |       | 101,68        | 12,70       | Lx07  | 7024   | L       | NBR         |
|       | 95,00        | 8,00        | Lx    | 7183   | L       | NBR         |  |       | 105,00        | 12,00       | Lz    | 5382   | L       | NBR/MVQ     |
|       | 95,00        | 9,00        | Mz    | 7751   | L       | NBR         |  | 76,20 | 95,25         | 9,27        | Lx    | 6118   | AH      | NBR/ACM     |
|       | 95,20        | 12,70       | Kz    | 7872   | L       | NBR         |  |       | 95,28         | 9,52        | Mx    | 7257   | L       | NBR         |
|       | 98,43        | 11,40       | Mx07  | 6015   | L       | NBR         |  |       | 95,28         | 11,13       | Kx    | 10399  | L       | NBR         |
|       | 98,50        | 13,00       | Kw44  | 11156  | Bid.    | NBR/FPM     |  |       | 95,28         | 12,70       | Mz    | 5662   | L       | NBR         |
|       | 100,00       | 16,00       | Lx    | 6724   | H       | NBR/MVQ     |  |       | 98,45         | 12,70       | Mz    | 6021   | L       | NBR         |
|       | 101,60       | 11,50       | Mw08  | 7670   | BID.    | NBR         |  |       | 101,65        | 11,00       | Kx    | 7948   | H       | ACM         |
|       | 101,60       | 14,00       | Kw07  | 6764   | L       | NBR         |  |       | 101,68        | 6,35        | Mz    | 6029   | L       | NBR         |
|       | 104,70       | 9,60/20,60  | Kz10  | 10627  | L       | NBR         |  |       | 101,68        | 6,35        | Mt13  | 10431  | L       | NBR         |
|       | 105,45       | 8,00        | Lx    | 6676   | L       | NBR         |  |       | 101,68        | 11,13       | KxC   | 10734  | L       | NBR         |
|       | 98,50/105,40 | 10,00/16,00 | Kx09  | 10131  | BID.    | NBR         |  |       | 101,68        | 11,13       | Kz    | 10749  | L       | NBR         |
|       |              |             |       |        |         |             |  |       | 101,68        | 11,90       | Lz    | 6028   | L       | NBR         |
| 73,02 | 101,68       | 19,05       | Kz08  | 10654  | L       | NBR         |  |       | 101,68        | 12,70       | Lx    | 5897   | L       | NBR         |
|       |              |             |       |        |         |             |  |       | 101,80        | 11,00       | Mx    | 7072   | H       | MVQ         |
|       |              |             |       |        |         |             |  |       | 103,15        | 12,70       | Lz    | 6035   | L       | NBR         |
| 73,03 | 95,28        | 12,70       | Mz    | 6017   | L       | NBR         |  |       | 104,78        | 14,28       | Lz    | 5383   | L       | NBR/MVQ     |
|       | 95,28        | 12,70       | Lx    | 6172   | L       | NBR         |  |       | 126,97        | 11,89       | KzC   | 10759  | L       | NBR         |
|       | 98,45        | 4,76        | Mt    | 6517   | L       | NBR         |  |       | 126,97        | 11,89       | KxC   | 10827  | L       | NBR         |
|       | 98,45        | 11,90       | Mz    | 6023   | L       | NBR         |  |       | 95,40/105,00  | 17,00       | Kw47C | 11177  | L       | NBR/FPM     |
| 73,20 | 101,67       | 19,40/16,30 | Kw08  | 6836   | L       | NBR         |  | 76,30 | 125,35        | 19,50       | Kw40  | 10834  | Bid.    | ACM         |
|       | 101,68       | 19,00       | Kz01  | 5841   | L       | NBR         |  | 77,00 | 141,00        | 16,00/27,00 | Lw50  | 11300  | H       | FPM         |
| 73,42 | 101,68       | 11,90       | Lz    | 6031   | L       | NBR         |  | 77,77 | 101,68        | 11,30       | Mz    | 7516   | L       | NBR         |
| 73,50 | 95,00        | 18,00       | Kw21  | 7672   | L       | NBR         |  | 77,80 | 111,02        | 14,28       | Lz    | 5742   | L       | NBR         |
| 74,00 | 90,00        | 10,00       | Mx22  | 7428   | AH      | ACM/FPM     |  | 78,00 | 100,00        | 10,00       | Lx    | 7356   | L       | NBR         |
|       | 90,00        | 10,00       | Mx    | 7930   | L       | NBR         |  |       | 100,00        | 12,00       | Mx12  | 7347   | H       | ACM/FPM     |
|       | 114,00       | 11,00       | Kz    | 10956  | L       | NBR         |  |       | 100,00        | 13,00       | Lx    | 10008  | H       | ACM         |
|       | 116,00       | 20,00       | Kx02  | 6519   | L       | NBR         |  |       | 104,00        | 11,00       | Mx22  | 11457  | H       | FPM         |
|       | 126,00       | 16,00       | Lz    | 6048   | L       | NBR         |  |       | 110,00        | 13,00       | Lx    | 11041  | L       | NBR         |
|       |              |             | Mx27  | 10822  | AH      | FPM         |  | 79,00 | 95,25         | 11,11       | Lx    | 6936   | AH      | ACM/FPM     |
| 74,50 | 80,10        | 22,00       | Lz04  | 7921   | L       | NBR         |  |       | 99,00         | 9,60        | Mx    | 11315  | H       | FPM         |
|       |              |             |       |        |         |             |  |       |               | 11,00       | G009  | 10917  | L       | NBR         |
| 74,60 | 98,45        | 15,87       | Mx    | 6022   | L       | NBR         |  | 79,30 | 102,82        | 11,11       | Lz    | 6033   | L       | NBR         |
|       | 101,68       | 17,46       | Lx    | 6030   | L       | NBR         |  |       | 117,50        | 11,90       | Lz    | 6045   | L       | NBR         |
|       | 107,93       | 19,05       | Lx    | 5735   | L       | NBR         |  | 79,37 | 114,30        | 17,07       | Kw17C | 10809  | L       | NBR         |
|       | 114,30       | 11,90       | Kz    | 11433  | L       | NBR         |  | 79,38 | 104,78        | 14,28       | Lx    | 5384   | L       | NBR         |
| 74,88 | 99,16        | 8,05        | Kw34  | 10810  | L       | NBR         |  |       | 107,93        | 14,28       | Lz    | 5736   | L       | NBR         |
|       |              |             |       |        |         |             |  |       | 107,93        | 19,05       | Lx    | 5737   | L       | NBR         |
|       |              |             |       |        |         |             |  |       | 115,85        | 30,16       | Kz02  | 5559   | L       | NBR         |
| 75,00 | 90,00        | 8,00        | Lx    | 5285   | L       | NBR/FPM     |  | 80,00 | 95,00         | 8,00        | Lx    | 10271  | L       | NBR         |
|       | 90,00        | 10,00       | Lx    | 6977   | L       | NBR         |  |       | 96,00         | 7,50        | Lx    | 7071   | AH      | FPM         |
|       | 90,00        | 13,00       | Mz    | 5660   | L       | NBR         |  |       | 98,00         | 10,00       | Lx    | 7848   | AH      | ACM/MVQ/FPM |
|       | 93,00        | 8,20        | Mx    | 10006  | H       | FPM         |  |       | 100,00        | 7,00        | Lz    | 6939   | L       | NBR         |
|       | 94,00        | 10,00       | Lx    | 10717  | AH      | MVQ         |  |       | 100,00        | 7,00        | Lx    | 7011   | L       | NBR         |
|       | 94,00        | 11,50       | Mt16  | 11355  | L       | ACM         |  |       | 100,00        | 8,00        | Lx    | 7482   | AH      | ACM         |
|       | 95,00        | 10,00       | Lz    | 5893   | L       | NBR/MVQ/FPM |  |       | 100,00        | 10,00       | Lz01  | 5216   | L       | NBR         |
|       | 95,00        | 12,00       | Lx    | 10145  | L       | NBR         |  |       | 100,00        | 10,00       | Lz01  | 5217   | AH      | NBR/ACM     |
|       | 95,00        | 13,00       | Kz    | 5450   | L       | NBR         |  |       | 100,00        | 10,00       | Lx    | 5234   | L       | NBR/MVQ/FPM |
|       | 95,00        | 13,00       | Lz    | 7603   | L       | NBR         |  |       | 100,00        | 10,00       | Lz    | 5951   | L       | NBR         |
|       | 95,00        | 13,00       | Lx    | 7788   | L       | NBR         |  |       | 100,00        | 10,00       | Lz    | 6026   | AH      | NBR         |
|       | 95,00        | 13,00       | Kx    | 10624  | L       | NBR         |  |       | 100,00        | 10,00       | Lx    | 7974   | AH      | MVQ         |
|       | 98,00        | 10,00/9,50  | Mx22  | 11432  | L       | FPM         |  |       | 100,00        | 12,00       | Mx04  | 7915   | H       | MVQ         |
|       | 100,00       | 10,00       | Lx    | 7150   | L       | NBR         |  |       | 100,00        | 12,00       | Lx    | 11326  | L       | NBR         |
|       | 100,00       | 12,00       | Lz    | 5233   | L       | NBR/MVQ     |  |       | 100,00        | 13,00       | Lz    | 5235   | L       | NBR         |
|       | 100,00       | 13,00       | Mz    | 6025   | L       | NBR         |  |       | 100,00        | 13,00       | Lx    | 6933   | AH      | ACM/FPM     |
|       | 100,00       | 13,00       | Lx    | 6978   | AH      | MVQ         |  |       | 100,00        | 13,00       | Kx    | 10012  | L       | NBR         |
|       | 100,00       | 13,00       | Lx    | 7370   | L       | NBR/MVQ     |  |       | 100,00        | 13,00       | Mx    | 10418  | L       | ACM         |
|       | 100,00       | 13,00       | Kx    | 7597   | BID.    | NBR         |  |       | 100,00        | 10,00/9,50  | Mx22  | 10656  | Bid.    | FPM         |
|       | 100,00       | 14,00       | Kw24  | 10965  | L       | NBR         |  |       | 100,00        | 13,00/15,00 | Kw20  | 7710   | L       | ACM         |
|       | 100,00       | 17,00       | Lx    | 6725   | H       | NBR/MVQ     |  |       | 101,68        | 12,70       | Lz    | 6027   | L       | NBR         |
|       | 100,00       | 19,50       | Lz    | 6846   | L       | NBR         |  |       | 105,00        | 10,00       | Lx    | 10272  | L       | NBR         |
|       | 100,00       | 21,50       | Lz    | 6847   | L       | NBR         |  |       | 105,00        | 12,00       | Lx    | 10177  | L       | NBR         |
|       | 100,00       | 12,00/13,00 | Mx    | 6894   | H       | MVQ         |  |       | 105,00        | 13,00       | Lx    | 7045   | AH      | NBR/MVQ     |
|       | 101,00       | 12,00       | Lz    | 5896   | L       | NBR         |  |       | 105,00        | 13,00       | Lx07  | 11080  | L       | NBR         |
|       | 105,00       | 12,00       | Mx    | 6716   | H       | NBR/MVQ     |  |       | 110,00        | 10,00       | Lz    | 7727   | L       | NBR         |
|       | 105,00       | 12,00       | Lx    | 11112  | L       | NBR         |  |       | 110,00        | 12,00       | Lz    | 7765   | L       | NBR         |
|       | 110,00       | 13,00       | Lx    | 7215   | L       | NBR         |  |       | 110,00        | 13,00       | Lz    | 5390   | L       | NBR         |
|       | 113,00       | 15,00       | Lz    | 6721   | L       | NBR         |  |       |               |             |       |        |         |             |
|       | 115,00       | 12,00       | Lx    | 7218   | L       | NBR         |  |       |               |             |       |        |         |             |
|       | 116,00       | 10,00       | Lx    | 10137  | L       | NBR         |  |       |               |             |       |        |         |             |
|       | 120,00       | 8,13        | Kw 03 | 10413  | L       | NBR         |  |       |               |             |       |        |         |             |
|       | 120,00       | 13,00       | Mz    | 6785   | L       | NBR         |  |       |               |             |       |        |         |             |

# RETENES ORDENADOS POR MEDIDA DE EJE

| Eje   | Aloj.         | Alt.          | Tipo  | N° SAV | Orient. | Comp.    |                                                                                     | Eje   | Aloj.  | Alt.        | Tipo  | N° SAV | Orient. | Comp.   |
|-------|---------------|---------------|-------|--------|---------|----------|-------------------------------------------------------------------------------------|-------|--------|-------------|-------|--------|---------|---------|
| 80,00 | 110,00        | 13,00         | Mx    | 6717   | L       | NBR/MVQ  |    | 85,70 | 102,62 | 9,73        | Lx    | 7090   | AH      | ACM     |
|       | 112,00        | 12,00/18,00   | Mw03  | 11209  | H       | NBR      |                                                                                     |       | 114,20 | 11,20       | Lx    | 10761  | L       | NBR     |
| .     | 113,00        | 12,00/22,00   | Kw36  | 10780  | L       | NBR      |    | 85,73 | 111,15 | 14,28       | Lz    | 5744   | L       | NBR     |
| .     | 115,00        | 10,00         | Lx    | 10146  | L       | NBR      |                                                                                     |       | 111,15 | 15,87       | Lx    | 5745   | L       | NBR     |
| .     | 120,00        | 13,00         | Lx    | 10278  | L       | NBR      |    | .     | 111,16 | 19,84       | Lx    | 5746   | L       | NBR     |
| .     | 120,00        | 14,00         | Lx    | 7289   | L       | NBR      |                                                                                     | .     | 119,05 | 12,70       | Lz    | 6046   | L       | NBR     |
| .     | 125,00        | 8,00          | Lx    | 10386  | L       | NBR      |    | .     | 126,95 | 11,90       | Mz    | 6052   | L       | NBR     |
| .     | 125,00        | 12,00         | Lx    | 11460  | L       | NBR      |                                                                                     | .     | 130,15 | 17,06       | Mz    | 6551   | L       | NBR     |
| .     | 127,00        | 17,00         | Mz    | 6059   | L       | NBR      |    | 86,00 | 121,00 | 13,00       | Lx    | 7551   | L       | NBR     |
| .     | 132,00        | 17,00         | Lx    | 5907   | L       | NBR      |                                                                                     | 86,50 | 99,00  | 6,50/9,00   | Mw18  | 10117  | L       | NBR     |
| .     | 140,00        | 14,00         | Lx    | 10902  | L       | NBR      |    | 87,00 | 100,00 | 5,00        | Lx    | 6926   | AH      | ACM     |
| 80,90 | 131,80        | 12,70         | Lz    | 6063   | L       | NBR      |                                                                                     | .     | 100,00 | 8,30        | Mx.   | 10134  | AH      | ACM     |
| 80,96 | 114,28        | 12,70         | Lz    | 6040   | L       | NBR      |   | 87,30 | 120,80 | 21,40       | Kw31  | 11420  | L       | NBR     |
| .     | 117,50        | 11,90         | Lz    | 6044   | L       | NBR      |                                                                                     | 87,31 | 107,93 | 15,87       | Lx    | 5739   | L       | NBR     |
| .     | 126,95        | 11,90         | Mz    | 6051   | L       | NBR      |  | .     | 120,77 | 14,28       | Kz    | 5470   | L       | NBR     |
| 82,00 | 104,70        | 14,30         | Kz    | 7887   | L       | NBR      |                                                                                     | 88,00 | 108,00 | 10,00       | Lx    | 10120  | AH      | ACM     |
| .     | 105,00        | 12,00         | Lz    | 6037   | L       | NBR      |  | .     | 110,00 | 13,00       | Lz    | 5393   | L       | NBR     |
| .     | 105,00        | 12,00         | Lx    | 7084   | AH      | NBR/ACM  |                                                                                     | .     | 120,00 | 13,00       | Lz    | 5474   | L       | NBR     |
| .     | 110,00        | 12,00         | Lx    | 10274  | L       | NBR      |  | .     | 120,62 | 13,00       | Lz    | 5545   | L       | NBR     |
| 82,50 | 114,30        | 7,92          | Lw28  | 7754   | L       | NBR      |                                                                                     | .     | 126,00 | 12,00       | Lz    | 5903   | L       | NBR     |
| .     | 114,30        | 12,70         | Kx    | 7306   | BID.    | NBR      |  | 88,90 | 107,88 | 15,87       | Lx    | 5740   | L       | NBR     |
| .     | 114,30        | 12,70         | Kw29  | 10629  | L       | NBR      |                                                                                     | .     | 111,10 | 9,50        | Lz    | 6872   | L       | NBR     |
| .     | 114,30        | 19,00         | Kw31C | 10688  | L       | NBR      |  | .     | 111,12 | 14,00       | Lx    | 5663   | L       | NBR     |
| .     | 117,50        | 12,70         | Lz    | 6538   | L       | NBR      |                                                                                     | .     | 114,27 | 14,28       | Lz    | 6042   | L       | NBR     |
| .     | 120,00        | 15,00         | Mx18  | 7986   | BID.    | NBR      |  | .     | 114,33 | 11,89       | Kx    | 10338  | L       | NBR     |
| .     | 118,50/107,95 | 19,00         | Kw47C | 11178  | L       | NBR/FPM  |                                                                                     | .     | 115,40 | 16,00/19,00 | Kx04  | 7470   | BID.    | NBR     |
| 82,55 | 107,93        | 14,28         | Lz    | 5738   | L       | NBR      |  | .     | 120,62 | 14,28       | Lz    | 5471   | L       | NBR     |
| .     | 108,60        | 14,26         | Lz    | 5899   | L       | NBR      |                                                                                     | .     | 122,90 | 21,70/18,70 | Kx04  | 10340  | Bid     | NBR     |
| .     | 111,15        | 14,28         | Lx    | 5743   | L       | NBR      |  | .     | 122,99 | 22,96       | Kw17  | 10075  | L       | NBR     |
| .     | 113,00        | 12,70         | Lz    | 5664   | L       | NBR      |                                                                                     | .     | 123,00 | 22,00       | Kw31C | 10557  | L       | NBR     |
| .     | 114,25        | 15,87         | Lz    | 6043   | L       | NBR      |  | .     | 126,90 | 12,70       | Kx    | 7814   | L       | NBR     |
| .     | 114,33        | 11,13         | KzC   | 10751  | L       | NBR      |                                                                                     | .     | 126,95 | 11,90       | Lz    | 6053   | L       | NBR     |
| .     | 122,24        | 12,70         | Lz03  | 6540   | L       | NBR      |  | .     | 126,95 | 12,70       | Mx    | 6554   | L       | NBR     |
| 82,60 | 107,85        | 16,00         | Lw41  | 11050  | L       | NBR      |                                                                                     | .     | 130,15 | 12,70       | Lz    | 5466   | L       | NBR     |
| .     | 107,92        | 12,70         | Kz    | 5107   | L       | NBR      |  | .     | 133,30 | 15,80       | Lz    | 6065   | L       | NBR     |
| 83,00 | 108,00        | 12,70         | Lw03  | 7544   | BID.    | NBR      |                                                                                     | 89,00 | 114,25 | 12,70       | Kx    | 7254   | L       | NBR     |
| 83,39 | 101,67        | 11,11         | Mz    | 6760   | L       | NBR      |  | .     | 141,50 | 15,00       | Lz    | 5910   | L       | NBR     |
| 84,00 | 100,00        | 13,00         | Lx    | 6024   | L       | NBR      |                                                                                     | 89,50 | 130,40 | 17,50       | Kw26  | 10079  | L       | NBR     |
| .     | 104,00        | 11,00         | Lx    | 7975   | AH      | FPM      |  | 90,00 | 104,00 | 11,00       | Lx    | 7850   | AH      | MVQ     |
| .     | 110,00        | 16,00         | Lx    | 5391   | L       | NBR      |                                                                                     | .     | 104,00 | 11,00       | Mx22  | 10661  | AH      | FPM     |
| .     | 110,00        | 16,00         | Lz    | 5392   | L       | NBR      |  | .     | 107,00 | 10,00/12,00 | Mt25  | 11398  | L       | NBR     |
| 84,70 | 113,70        | 5,60/10,50    | G04   | 7905   | L       | NBR      |                                                                                     | .     | 110,00 | 7,00        | Lx    | 7422   | AH      | ACM/FPM |
| 84,80 | 123,80        | 19,05         | Kw16  | 7343   | L       | NBR      |  | .     | 110,00 | 8,00        | Lx    | 10139  | L       | NBR     |
| 85,00 | 100,00        | 10,00         | Lx    | 7357   | L       | NBR      |                                                                                     | .     | 110,00 | 8,50        | Lx    | 10092  | AH      | ACM     |
| .     | 105,00        | 8,00          | Lx    | 7483   | AH      | ACM/FPM  |  | .     | 110,00 | 10,00       | Lz    | 6986   | L       | NBR/MVQ |
| .     | 105,00        | 9,70          | Mx    | 10672  | AH      | NBR/MVQ  |                                                                                     | .     | 110,00 | 10,00       | Lx    | 7266   | AH      | ACM/FPM |
| .     | 105,00        | 10,00         | Mz    | 6955   | AH      | NBR/MVQ  |  | .     | 110,00 | 12,00       | Lx    | 10140  | L       | NBR     |
| .     | 105,00        | 10,00         | Lx    | 10102  | AH      | ACM      |                                                                                     | .     | 110,00 | 13,00       | Lz    | 5395   | L       | NBR/FPM |
| .     | 105,00        | 10,00         | Mx    | 10968  | AH      | FPM      |  | .     | 110,00 | 13,00       | Lx    | 6884   | AH      | ACM     |
| .     | 105,00        | 11,00         | Lx    | 10659  | L       | NBR      |                                                                                     | .     | 110,00 | 13,00       | Lx    | 7014   | L       | NBR/FPM |
| .     | 105,00        | 12,00         | Lx    | 6863   | AH      | ACM/FPM  |  | .     | 110,00 | 14,00       | Mx    | 7728   | L       | NBR     |
| .     | 105,00        | 12,00         | Lx    | 7432   | AH      | ACM/FPM  |                                                                                     | .     | 110,00 | 15,00       | Lx    | 6558   | AH      | MVQ     |
| .     | 105,00        | 12,00         | Lx    | 10429  | L       | NBR      |  | .     | 112,70 | 13,00       | Kz    | 7580   | L       | NBR     |
| .     | 105,00        | 12,00         | Mx    | 10969  | L       | NBR      |                                                                                     | .     | 112,85 | 13,00       | Lz    | 6152   | L       | NBR     |
| .     | 105,00        | 13,00         | Lx    | 5385   | L       | NBR/MVQ  |  | .     | 115,00 | 9,00        | Lz    | 5574   | L       | NBR     |
| .     | 105,00        | 13,00         | Lz    | 7178   | L       | NBR      |                                                                                     | .     | 115,00 | 13,00       | Lz    | 5573   | L       | NBR     |
| .     | 105,00        | 13,00 / 18,00 | Kw24  | 10920  | AH      | FPM      |  | .     | 115,00 | 13,00       | Lx    | 7182   | L       | NBR     |
| .     | 105,00        | 13,00 / 18,00 | Kw24  | 10921  | H       | FPM      |                                                                                     | .     | 120,00 | 12,00       | Lx    | 10178  | L       | NBR     |
| .     | 105,00        | 7,50/11,00    | Lx    | 10040  | AH      | FPM      |  | .     | 120,00 | 13,00       | Lx    | 7088   | L       | NBR     |
| .     | 110,00        | 12,00         | Lx    | 7148   | L       | NBR/FPM  |                                                                                     | .     | 121,00 | 18,00       | Kx08  | 7349   | L       | NBR     |
| .     | 110,00        | 13,00         | Lz    | 5394   | L       | NBR/MVQ  |  | .     | 125,00 | 15,00       | Lw03  | 11005  | L       | NBR     |
| .     | 110,00        | 13,00         | Lx    | 10382  | L       | NBR      |                                                                                     | .     | 126,95 | 15,80       | Lx    | 6560   | L       | NBR     |
| .     | 120,00        | 12,00         | Lx    | 10279  | L       | NBR      |  | .     | 130,00 | 12,00       | Lx    | 10280  | L       | NBR     |
| .     | 120,00        | 13,00         | Lz    | 5900   | L       | NBR      |                                                                                     | .     | 130,00 | 13,00       | Lx    | 7219   | L       | NBR     |
| .     | 125,00        | 12,00         | Lx    | 7221   | L       | NBR      |  | .     | 130,00 | 13,00       | Lr    | 7228   | L       | NBR     |
| .     | 125,00        | 13,00         | Lx    | 10333  | L       | NBR      |                                                                                     | .     | 130,00 | 14,00       | Kw01  | 10998  | Bid.    | FPM     |
| .     | 130,00        | 12,00         | Lx    | 10388  | L       | NBR      |  | .     | 135,00 | 15,00       | Kx13  | 10569  | L       | NBR     |
| .     | 130,00        | 13,00         | Lx    | 5905   | L       | NBR      |                                                                                     | .     | 140,00 | 12,00       | Lx    | 10387  | L       | NBR     |
| .     | 140,00        | 12,00         | Lx    | 10607  | L       | NBR      |  | .     | 141,00 | 17,00       | Lz    | 6069   | L       | NBR     |
| .     | 145,00        | 12,00/37,00   | Kw27  | 10081  | BID.    | NBR/FPM  |                                                                                     | .     | 141,00 | 17,00       | Kx    | 10153  | L       | NBR     |
| .     | 150,00        | 14,00         | Mz    | 6547   | L       | NBR      |  | .     | 146,07 | 11,90       | Lx    | 11314  | L       | NBR     |
| .     |               |               | TL02  | 11120  | AH      | ACM/PTFE |                                                                                     | 90,10 | 110,00 | 13,00       | Lx    | 10897  | H       | ACM     |
| 85,21 | 117,08        | 15,87         | Mt02  | 5106   | L       | NBR      |  | 90,25 | 120,65 | 15,87       | Mx    | 5667   | L       | NBR     |
| 85,50 | 105,00        | 10,00         | Lx21  | 10598  | AH      | FPM      |                                                                                     |       |        |             |       |        |         |         |

# RETENES ORDENADOS POR MEDIDA DE EJE

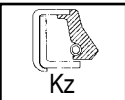
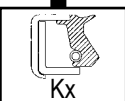
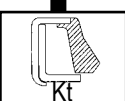
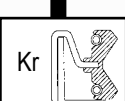
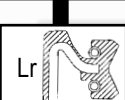
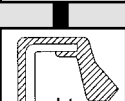
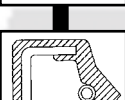
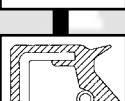
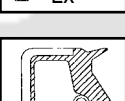
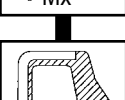
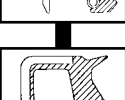
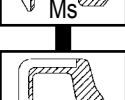
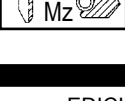
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|--------|--------|-------------|-------|--------|---------|---------|-------------------------------------------------------------------------------------|--------|--------|-------------|-------|--------|---------|---------|
| 91,50  | 106,50 | 5,50        | Lx    | 6684   | AH      | ACM     |    | 100,00 | 125,00 | 13,00       | Kx    | 7918   | BID.    | NBR     |
| .      | 123,00 | 11,50/22,50 | Kw15  | 7441   | L       | NBR     |                                                                                     | .      | 126,95 | 7,93        | Lt    | 6057   | L       | NBR/FPM |
| 92,00  | 108,00 | 9,80        | Lx    | 6931   | AH      | ACM     |                                                                                     | .      | 128,00 | 15,00/25,00 | Kz10  | 10626  | L       | NBR     |
| .      | 122,20 | 22,00       | Kw31C | 10791  | L       | NBR     |                                                                                     | .      | 130,00 | 12,00       | Lz    | 5564   | L       | NBR/MVQ |
| 92,07  | 123,85 | 19,05       | Kz08  | 10662  | L       | NBR     |                                                                                     | .      | 130,00 | 12,00       | Lx    | 7181   | L       | NBR     |
| .      | 126,95 | 11,90       | Lz    | 6054   | L       | NBR     |    | .      | 130,00 | 12,00       | Kx    | 10103  | BID.    | ACM     |
| 92,08  | 117,47 | 14,28       | Lz    | 6561   | L       | NBR     |                                                                                     | .      | 130,00 | 12,00       | Mx22  | 10374  | H       | FPM     |
| .      | 120,62 | 14,28       | Lz    | 5472   | L       | NBR     |                                                                                     | .      | 130,00 | 13,00       | Lx    | 7393   | L       | NBR     |
| .      | 125,00 | 12,70       | Lz    | 5469   | L       | NBR     |                                                                                     | .      | 135,00 | 12,00       | Lx    | 7132   | L       | NBR     |
| 92,10  | 123,85 | 21,00       | Kx    | 10577  | L       | NBR     |    | .      | 140,00 | 13,00       | Lx    | 10281  | L       | NBR     |
| 93,64  | 130,15 | 12,70       | Lz    | 5465   | L       | NBR     |                                                                                     | .      | 145,00 | 14,00/26,00 | Kx14  | 10570  | L       | NBR     |
| .      | 142,88 | 12,70       | Kx    | 5108   | L       | NBR/MVQ |                                                                                     | .      | 150,00 | 13,00       | Lx    | 10284  | L       | NBR     |
| 95,00  | 110,00 | 12,00       | Lx    | 10275  | L       | NBR     |    | .      | 162,00 | 13,00/18,00 | Lw10  | 7276   | L       | NBR     |
| .      | 115,00 | 12,00       | Lx    | 10148  | L       | NBR     |                                                                                     | 101,57 | 125,00 | 13,00       | Lx    | 10677  | AH      | ACM     |
| .      | 115,00 | 12,00       | Lx    | 11250  | AH      | ACM     |                                                                                     | 101,60 | 126,94 | 9,00        | Mx22  | 10823  | L       | FPM     |
| .      | 115,00 | 13,00       | Lz    | 7039   | L       | NBR     |    | .      | 126,95 | 7,93        | Mz    | 5477   | L       | NBR/MVQ |
| .      | 115,00 | 13,00       | Lx    | 7786   | BID.    | NBR     |                                                                                     | .      | 126,95 | 11,90       | Lz    | 6585   | L       | NBR     |
| .      | 115,00 | 13,00       | Mx22  | 10587  | Bid.    | NBR     |                                                                                     | .      | 126,95 | 12,70       | Lx    | 5478   | L       | NBR/MVQ |
| .      | 115,00 | 9,50/12,00  | Lw43  | 10599  | AH      | FPM     |                                                                                     | .      | 126,95 | 12,70       | Mx    | 5566   | L       | NBR     |
| .      | 118,00 | 10,00       | Lx    | 10094  | AH      | ACM     |    | .      | 126,95 | 17,06       | Lx    | 6058   | L       | NBR     |
| .      | 120,00 | 12,00       | Lz    | 7466   | L       | NBR     |                                                                                     | .      | 126,97 | 11,89       | KxC   | 10737  | L       | NBR     |
| .      | 120,00 | 12,00       | MxC   | 10670  | L       | FPM     |                                                                                     | .      | 127,13 | 7,92        | Kz    | 10239  | L       | FPM     |
| .      | 120,00 | 13,00       | Lz    | 5901   | L       | NBR/MVQ |   | .      | 130,05 | 14,30       | Kz    | 10637  | L       | NBR     |
| .      | 120,00 | 13,00       | Lx    | 7842   | L       | NBR     |                                                                                     | .      | 130,17 | 14,28       | Lz    | 5749   | L       | NBR     |
| .      | 120,00 | 14,00       | Kw37  | 10970  | Bid.    | NBR     |                                                                                     | .      | 133,30 | 14,28       | Lz    | 6586   | L       | NBR     |
| .      | 125,00 | 12,00       | Lx    | 10327  | L       | NBR     |  | .      | 136,47 | 12,70       | Lz    | 6068   | L       | NBR     |
| .      | 125,00 | 13,00       | Kz    | 5467   | L       | NBR     |                                                                                     | .      | 139,70 | 14,28       | Mz    | 6182   | L       | NBR     |
| .      | 130,00 | 12,00       | Kx    | 5464   | L       | NBR     |                                                                                     | .      | 139,75 | 14,30       | Kx    | 10579  | L       | NBR     |
| .      | 130,00 | 12,00       | Mx    | 7712   | L       | NBR     |  | .      | 142,87 | 12,70       | Lz    | 5750   | L       | NBR     |
| .      | 130,00 | 16,00       | Kw42  | 11448  | L       | NBR/FPM |                                                                                     | .      | 158,77 | 14,28       | Mz    | 6085   | L       | NBR     |
| .      | 136,00 | 13,00       | Lz    | 6067   | L       | NBR     |  | 102,00 | 124,00 | 10,00       | Lx    | 11261  | L       | NBR     |
| .      | 145,00 | 17,00       | Kx    | 10583  | L       | NBR     |                                                                                     | .      | 130,00 | 13,00       | Lz    | 7593   | L       | NBR     |
| .      | 152,00 | 17,00       | Lz    | 6076   | L       | NBR     |                                                                                     | .      | 152,00 | 18,50/25,50 | Mr01  | 7366   | L       | NBR     |
| .      | 152,00 | 17,00       | Lx    | 10384  | L       | NBR     |  | 103,00 | 166,00 | 15,00       | Lz    | 6589   | L       | NBR     |
| .      | 170,00 | 16,00       | Lx    | 10493  | L       | NBR     |                                                                                     | 103,20 | 146,05 | 14,28       | Lz    | 6072   | L       | NBR     |
| 95,25  | 123,82 | 15,87       | Lx    | 6572   | L       | NBR     |  | 104,78 | 126,95 | 11,90       | Lz    | 5906   | L       | NBR     |
| .      | 126,95 | 11,90       | Lz    | 6055   | L       | NBR     |                                                                                     | 105,00 | 125,00 | 13,00       | Lz    | 5904   | L       | NBR     |
| .      | 130,15 | 14,28       | Lz    | 5747   | L       | NBR     |  | .      | 130,00 | 12,00       | Lx    | 10180  | L       | NBR     |
| .      | 133,30 | 15,87       | Lz    | 6064   | L       | NBR     |                                                                                     | .      | 130,00 | 12,00       | Mx22  | 10373  | H       | FPM     |
| .      | 146,05 | 11,90       | Mz    | 6575   | L       | NBR     |  | .      | 130,00 | 12,00       | Lx    | 10966  | AH      | FPM     |
| .      | 146,05 | 11,90       | Lx    | 11099  | L       | NBR     |                                                                                     | .      | 130,00 | 13,00       | Lz    | 5567   | L       | NBR     |
| 95,30  | 114,25 | 12,00       | Kx    | 7947   | AH      | ACM     |  | .      | 130,00 | 13,00       | Lx    | 5568   | L       | NBR     |
| .      | 120,55 | 12,70       | Kz    | 7895   | L       | NBR     |                                                                                     | .      | 130,00 | 13,00       | Kz    | 7598   | L       | NBR     |
| 96,00  | 114,00 | 9,00        | Ls    | 11431  | AH      | FPM     |  | .      | 130,00 | 13,00       | Kx    | 11150  | Bid.    | NBR     |
| .      | 114,30 | 12,00       | Mx    | 7070   | L       | MVQ     |                                                                                     | .      | 130,00 | 15,00       | Lz    | 5569   | L       | NBR     |
| .      | 120,00 | 13,00       | Lx    | 7956   | L       | NBR     |  | .      | 130,00 | 16,00       | Lx    | 6782   | L       | NBR     |
| 97,00  | 161,00 | 15,00       | Lz    | 5921   | L       | NBR     |                                                                                     | .      | 130,00 | 18,00       | Mz    | 6060   | AH      | MVQ     |
| .      | 164,00 | 18,00       | Kx    | 6089   | L       | NBR     |  | .      | 130,00 | 19,00       | Kx    | 7185   | L       | NBR     |
| .      | 170,00 | 15,00       | Lz    | 5480   | L       | NBR     |                                                                                     | .      | 135,00 | 12,50       | Lx    | 10225  | AH      | MVQ     |
| 98,00  | 116,00 | 10,00       | Lx    | 11290  | AH      | ACM     |  | .      | 135,00 | 13,00       | Lx    | 10250  | L       | NBR     |
| .      | 120,00 | 10,00       | Lx    | 7168   | L       | NBR     |                                                                                     | .      | 135,00 | 15,00       | Lx    | 10588  | L       | NBR     |
| 98,40  | 120,62 | 14,28       | Lz    | 5473   | L       | NBR     |  | .      | 142,00 | 13,00       | Lx    | 11284  | AH      | FPM     |
| .      | 130,17 | 15,87       | Lz    | 5748   | L       | NBR     |                                                                                     | .      | 145,00 | 16,00       | Lz    | 6070   | L       | NBR     |
| .      | 139,70 | 22,00       | Kw33C | 10694  | L       | NBR     |  | .      | 146,00 | 11,00/22,00 | Lx    | 10126  | L       | NBR     |
| .      | 144,50 | 16,00       | Kw29  | 10335  | L       | NBR     |                                                                                     | .      | 152,80 | 16,00       | Lx03  | 6177   | L       | NBR     |
| 98,43  | 126,95 | 11,90       | Lz    | 6056   | L       | NBR     |  | .      | 161,00 | 15,00       | Lz    | 6685   | L       | NBR     |
| 98,50  | 144,45 | 19,00       | Kz    | 7559   | L       | NBR     |                                                                                     | .      | 180,00 | 14,00       | Lz    | 6095   | L       | NBR     |
| 99,00  | 171,80 | 20,00       | Kx03  | 7029   | L       | NBR     |  | 106,36 | 126,95 | 12,70       | Mz    | 6049   | L       | NBR     |
| .      | 172,20 | 20,00       | Kx03  | 7326   | L       | NBR     |                                                                                     | .      | 158,77 | 14,28       | Mz    | 6084   | L       | NBR     |
| 100,00 | 112,00 | 5,00/13,00  | G009  | 10163  | L       | NBR     |  | 106,40 | 126,90 | 12,00       | Kx    | 11142  | L       | NBR     |
| .      | 115,00 | 9,00        | Lz    | 5666   | L       | NBR     |                                                                                     | 106,50 | 140,00 | 15,00       | Kw29  | 11032  | L       | NBR     |
| .      | 120,00 | 8,00        | Lx    | 10141  | L       | NBR     |  | 107,00 | 143,00 | 12,70       | Lz    | 6832   | L       | NBR     |
| .      | 120,00 | 10,00       | Lz    | 7467   | L       | NBR     |                                                                                     | .      | 181,00 | 15,00       | Lz    | 5924   | L       | NBR     |
| .      | 120,00 | 11,00       | Lx    | 10718  | AH      | MVQ     |  | 107,95 | 133,38 | 6,35        | Mt13C | 10695  | L       | NBR     |
| .      | 120,00 | 12,00       | Lx    | 10179  | L       | NBR/ACM |                                                                                     | .      | 152,63 | 18,50/20,50 | Kw49  | 11374  | L       | NBR     |
| .      | 120,00 | 12,70       | Kx    | 6730   | BID.    | NBR     |  | .      | 158,77 | 14,28       | Mz    | 6083   | L       | NBR     |
| .      | 120,00 | 13,00       | Lz    | 5902   | L       | NBR/FPM |                                                                                     | 107,96 | 152,53 | 17,27       | Kz07  | 6766   | L       | NBR     |
| .      | 120,00 | 15,00       | Lx    | 7313   | L       | NBR     |  | .      | 152,53 | 18,00       | Kw24  | 10641  | L       | NBR     |
| .      | 123,80 | 13,00       | Kz    | 7908   | L       | NBR     |                                                                                     | .      | 152,63 | 25,00       | Kw24  | 10905  | L       | NBR     |
| .      | 125,00 | 13,00       | Lz    | 5468   | L       | NBR     |  | 108,00 | 133,25 | 9,50        | Kz    | 7873   | L       | NBR     |
| .      | 125,00 | 13,00       | Lx    | 5668   | L       | NBR     |                                                                                     | .      | 133,35 | 12,00       | Kx    | 7834   | BID.    | NBR     |
|        |        |             |       |        |         |         |                                                                                     | .      | 136,50 | 12,70       | Kz    | 7876   | L       | NBR     |
|        |        |             |       |        |         |         |                                                                                     | .      | 142,88 | 12,70       | Lz    | 5751   | L       | NBR     |
|        |        |             |       |        |         |         |                                                                                     | .      | 152,40 | 25,00       | Kw33C | 10562  | L       | NBR     |

# RETENES ORDENADOS POR MEDIDA DE EJE

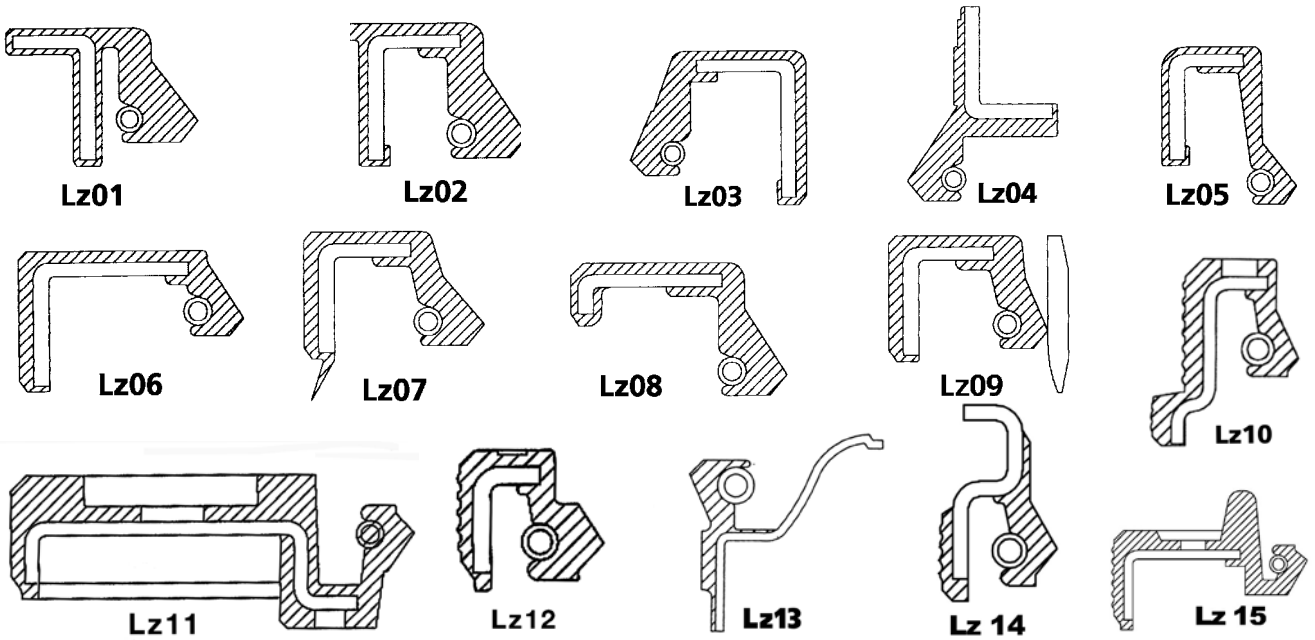
| Eje    | Aloj.         | Alt.        | Tipo  | N° SAV | Orient. | Comp.   |  | Eje    | Aloj.  | Alt.        | Tipo  | N° SAV | Orient. | Comp.       |
|--------|---------------|-------------|-------|--------|---------|---------|--|--------|--------|-------------|-------|--------|---------|-------------|
| 108,00 | 153,00        | 17,00       | Kw23  | 7826   | L       | NBR     |  | 119,06 | 152,42 | 6,35        | Lt    | 6602   | L       | NBR         |
| .      | 154,00        | 14,00/16,00 | Lz03  | 10125  | L       | NBR     |  | .      | 158,78 | 14,28       | Lz    | 6080   | L       | NBR         |
| .      | 158,80        | 16,00       | Kw31C | 10560  | L       | NBR     |  | 120,00 | 140,00 | 12,00       | Lx    | 10283  | L       | NBR         |
| 108,05 | 142,88        | 13,00       | Kz    | 6921   | L       | NBR     |  | .      | 140,00 | 13,00       | Mx    | 6958   | L       | NBR/MVQ     |
| 109,00 | 152,40        | 20,00       | Lx06  | 6922   | L       | NBR     |  | .      | 140,00 | 13,00/12,00 | Mx22  | 10370  | AH      | FPM         |
| 109,54 | 146,05        | 11,90       | Lz    | 6592   | L       | NBR     |  | .      | 140,15 | 13,00       | Mx    | 7946   | H       | ACM         |
| 110,00 | 125,00        | 12,00       | Lx    | 6913   | L       | NBR     |  | .      | 145,00 | 15,00       | Kx    | 6731   | BID.    | NBR/MVQ     |
| .      | 130,00        | 8,00        | Lx    | 10142  | L       | NBR     |  | .      | 147,50 | 14,00       | Lz    | 5912   | L       | NBR         |
| .      | 130,00        | 13,00       | Lz    | 5570   | L       | NBR     |  | .      | 150,00 | 12,00       | Lz    | 5913   | L       | NBR         |
| .      | 130,00        | 13,00       | Mx    | 6738   | L       | NBR/MVQ |  | .      | 150,00 | 12,00       | Lx    | 6603   | L       | NBR/MVQ/FPM |
| .      | 130,00        | 13,00       | Mx12  | 7348   | AH      | ACM/FPM |  | .      | 150,00 | 12,00       | Kp03  | 7412   | L       | NBR         |
| .      | 130,00        | 13,00       | Lx    | 11139  | AH      | MVQ     |  | .      | 150,00 | 12,00       | Lx    | 10669  | L       | FPM         |
| .      | 135,00        | 13,00       | Lz    | 6066   | L       | NBR     |  | .      | 150,00 | 15,00/20,20 | Mw21  | 11169  | L       | NBR         |
| .      | 140,00        | 12,00       | Lx    | 10147  | L       | NBR     |  | .      | 150,00 | 15,00/12,00 | Mx22  | 10658  | L       | NBR         |
| .      | 140,00        | 13,00       | Kx    | 5463   | BID.    | NBR/MVQ |  | .      | 160,00 | 12,00       | Lx    | 7495   | L       | NBR         |
| .      | 140,00        | 13,00       | Mx    | 7312   | L       | NBR     |  | .      | 215,00 | 18,00       | Lx    | 10492  | .       | NBR         |
| .      | 140,00        | 16,00       | Lx    | 5908   | H       | MVQ     |  | 120,50 | 152,36 | 13,00       | Lx    | 6856   | L       | NBR         |
| .      | 140,00        | 12,00/21,00 | Kw37  | 10729  | Bid.    | NBR     |  | .      | 152,40 | 15,80       | Kx07  | 7398   | L       | NBR         |
| .      | 141,00        | 17,00       | Lz    | 11137  | L       | NBR     |  | .      | 152,40 | 15,80       | Kx    | 7415   | L       | NBR         |
| .      | 150,00        | 12,00       | Lz    | 6912   | L       | NBR     |  | .      | 160,00 | 29,00       | Kw22  | 7817   | L       | NBR         |
| .      | 150,00        | 15,00       | Kz    | 6073   | L       | NBR     |  | 120,60 | 146,05 | 12,50       | Lz    | 7909   | L       | NBR         |
| .      | 153,00        | 23,00       | Kw14  | 7340   | L       | NBR     |  | 120,65 | 146,07 | 12,70       | Lz09  | 6761   | L       | NBR/MVQ     |
| .      | 155,00        | 14,00       | Lz    | 5914   | L       | NBR     |  | .      | 161,85 | 15,87       | Lz    | 6088   | L       | NBR         |
| .      | 162,00        | 16,00       | Kx    | 10154  | L       | NBR     |  | 121,00 | 158,80 | 16,00       | Kw31C | 10559  | L       | NBR         |
| .      | 170,00        | 13,00       | Lx    | 10383  | L       | NBR     |  | .      | 160,30 | 28,00       | Kw31C | 10558  | L       | NBR         |
| .      | 162,00/12,00  | 21,80       | Lw16  | 6880   | L       | NBR     |  | 121,05 | 160,30 | 27,50       | Kw17  | 7401   | L       | NBR         |
| 110,30 | 133,30        | 12,00       | Kz    | 7594   | L       | NBR     |  | 121,10 | 160,20 | 35,00       | Kw24  | 10910  | L       | NBR         |
| 111,00 | 150,00        | 25,00       | Kw32C | 10561  | L       | NBR     |  | 122,20 | 140,80 | 11,80       | Lx    | 7768   | AH      | MVQ         |
| .      | 158,80        | 16,00       | Kw31C | 10689  | L       | NBR     |  | 123,83 | 155,60 | 14,28       | Lz    | 5916   | L       | NBR         |
| 111,12 | 139,72        | 12,70       | Lz    | 10114  | L       | NBR     |  | 125,00 | 140,00 | 10,00       | Lx    | 10282  | L       | NBR         |
| 111,13 | 154,05        | 15,87       | Lz    | 6077   | L       | NBR     |  | .      | 150,00 | 12,00       | Lx    | 10181  | L       | NBR         |
| .      | 158,75        | 14,28       | Mz    | 6082   | L       | NBR     |  | .      | 150,00 | 13,00       | Lz    | 5326   | L       | NBR/MVQ     |
| 111,30 | 162,00        | 13,00/18,00 | Lw10  | 7158   | L       | NBR     |  | .      | 150,00 | 13,00       | Mx    | 6074   | L       | NBR/MVQ     |
| 112,00 | 136.8/131     | 7,50/10,50  | Lt14  | 10420  | L       | NBR     |  | .      | 150,00 | 14,00       | Lr    | 7172   | L       | NBR         |
| 112,30 | 130,00        | 11,00       | Mx    | 10858  | AH      | ACM     |  | .      | 150,00 | 15,00       | Lz    | 6180   | L       | NBR         |
| 112,71 | 146,05        | 14,28       | Lz    | 6594   | L       | NBR     |  | .      | 150,00 | 15,00       | Kx    | 7327   | L       | NBR         |
| 113,71 | 158,77        | 15,87       | Lz    | 6595   | L       | NBR     |  | .      | 150,00 | 15,00       | Mx12  | 7924   | BID.    | FPM         |
| 114,00 | 135,00        | 13,00       | Mx22  | 11023  | AH      | FPM     |  | .      | 152,40 | 15,00       | Kz    | 7455   | L       | NBR         |
| .      | 139,70        | 14,00       | Lx    | 7296   | L       | NBR     |  | .      | 160,00 | 15,00       | Lx    | 7600   | L       | NBR         |
| .      | 171,00/177,00 | 13,00       | Mx24  | 10648  | AH      | FPM     |  | 125,41 | 158,78 | 14,28       | Lz    | 6605   | L       | NBR         |
| 114,30 | 149,20        | 28,00       | Kw31C | 10792  | L       | NBR     |  | 125,80 | 152,25 | 15,00       | Lz    | 6827   | L       | NBR         |
| .      | 152,40        | 12,70       | Kx    | 10581  | L       | NBR     |  | 127,00 | 146,00 | 11,00       | Lx    | 7174   | L       | NBR         |
| .      | 152,42        | 14,28       | Lz    | 6598   | L       | NBR     |  | .      | 152,40 | 12,50       | Kx    | 7829   | L       | NBR         |
| .      | 152,58        | 12,70       | Lx    | 7258   | L       | NBR     |  | .      | 152,40 | 14,28       | Lz    | 5440   | L       | NBR         |
| .      | 155,50        | 14,00       | Kx    | 10350  | Bid     | NBR     |  | .      | 158,70 | 12,70       | Kx    | 10578  | L       | NBR         |
| .      | 158,90        | 14,27       | Lx    | 7259   | L       | NBR     |  | .      | 158,77 | 14,28       | Lz    | 6607   | L       | NBR         |
| 115,00 | 140,00        | 13,00       | Lz    | 5909   | L       | NBR     |  | .      | 158,83 | 24,00       | Kw46  | 11170  | L       | NBR         |
| .      | 140,00        | 13,00       | Mx22  | 10375  | AH      | FPM     |  | .      | 165,10 | 16,00       | Kx    | 7345   | L       | NBR         |
| .      | 140,00        | 16,00       | Lz    | 6979   | AH      | MVQ     |  | .      | 190,50 | 12,70       | Kx    | 10359  | L       | NBR         |
| .      | 140,00        | 16,00       | Mx    | 7331   | L       | MVQ     |  | 128,00 | 150,00 | 12,00       | Lz    | 6075   | L       | NBR         |
| .      | 150,00        | 12,00       | Lx    | 10285  | L       | NBR     |  | 130,00 | 150,00 | 14,50       | Mx    | 10005  | AH      | FPM         |
| .      | 160,00        | 12,00       | Lx    | 10286  | L       | NBR     |  | .      | 160,00 | 12,00       | Lx    | 10182  | L       | NBR/FPM     |
| 117,00 | 143,00        | 13,00       | Lz    | 7910   | L       | NBR     |  | .      | 160,00 | 15,00       | Lz    | 5920   | L       | NBR/FPM     |
| 117,08 | 158,77        | 15,87       | Lz    | 6081   | L       | NBR     |  | .      | 160,00 | 15,00       | Lx    | 6940   | AH      | MVQ         |
| 117,10 | 140,30        | 12,00       | Lx    | 7442   | H       | MVQ     |  | .      | 160,00 | 15,00       | Lx    | 7386   | AH      | FPM         |
| 117,20 | 143,00        | 12,70       | Lz    | 5911   | L       | NBR     |  | .      | 170,00 | 14,00       | Lx    | 10287  | L       | NBR         |
| .      | 143,00        | 12,70       | Lz    | 6704   | AH      | NBR/MVQ |  | .      | 170,00 | 15,00       | Lz    | 6092   | L       | NBR         |
| 117,40 | 142,90        | 12,50       | Lz    | 11386  | L       | FPM     |  | .      | 182,00 | 16,00       | Lz    | 6097   | L       | NBR         |
| 117,47 | 152,42        | 12,70       | Kz    | 10074  | L       | NBR     |  | 130,10 | 155,60 | 12,70       | Lz    | 5917   | L       | NBR         |
| .      | 152,43        | 23,20       | Kw24  | 7871   | L       | NBR     |  | .      | 161,90 | 14,20       | Mz    | 6087   | L       | NBR         |
| 117,50 | 154,00        | 14,50/16,50 | Lz03  | 10124  | L       | NBR     |  | 132,00 | 152,00 | 13,00       | Mx    | 6959   | L       | MVQ         |
| 119,00 | 162,10        | 15,00       | Lz    | 7862   | L       | NBR     |  | 133,32 | 152,17 | 10,30       | Lx    | 10912  | L       | NBR         |
| 119,06 | 146,05        | 14,28       | Lz    | 6071   | L       | NBR     |  | 133,35 | 155,60 | 14,28       | Lz    | 6078   | L       | NBR         |
|        |               |             |       |        |         |         |  | .      | 158,70 | 11,00/13,00 | Lx    | 7385   | AH      | ACM/FPM     |
|        |               |             |       |        |         |         |  | .      | 158,75 | 12,50       | Lx    | 6823   | AH      | ACM/MVQ     |
|        |               |             |       |        |         |         |  | .      | 158,77 | 14,28       | Lz    | 6079   | L       | NBR         |
|        |               |             |       |        |         |         |  | .      | 171,45 | 12,70       | Lx    | 6093   | L       | NBR         |
|        |               |             |       |        |         |         |  | 133,40 | 155,55 | 14,00       | Mx    | 10628  | Bid.    | NBR         |



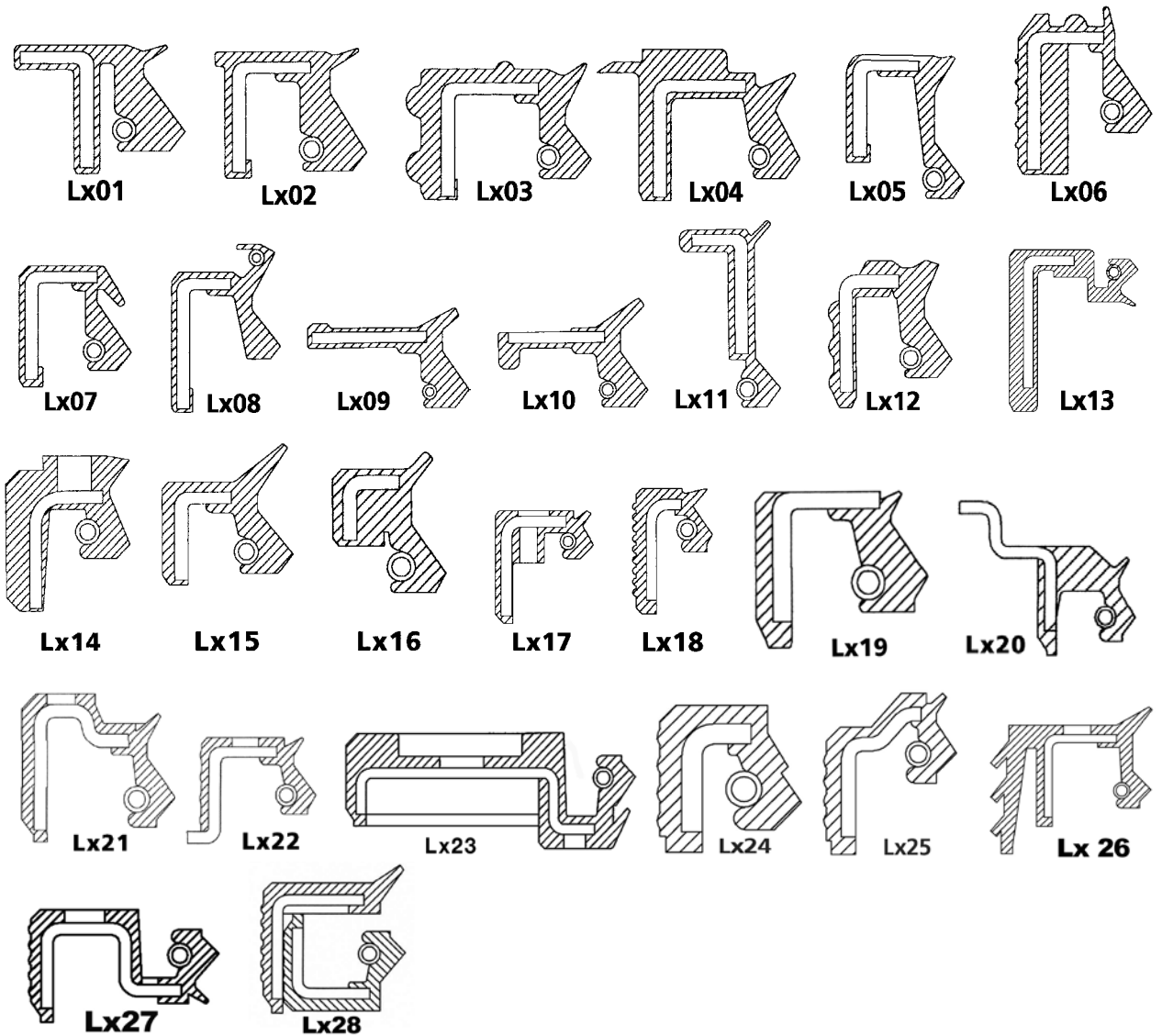
**RETENES ORDENADOS POR MEDIDA DE EJE**

| Eje    | Aloj.  | Alt.          | Tipo | N° SAV | Orient. | Comp.       |                                                                                     | Eje    | Aloj.  | Alt.        | Tipo | N° SAV | Orient. | Comp.   |
|--------|--------|---------------|------|--------|---------|-------------|-------------------------------------------------------------------------------------|--------|--------|-------------|------|--------|---------|---------|
| 133,40 | 165,10 | 15,90         | Kz   | 7875   | L       | NBR         |    | 154,70 | 180,10 | 14,80       | Lz   | 6096   | L       | NBR     |
| 134,00 | 152,00 | 13,00         | Mx   | 6789   | L       | MVQ         |                                                                                     | 155,00 | 180,00 | 15,00       | Lx   | 7468   | L       | NBR     |
|        | 168,05 | 14,28         | Lx   | 6608   | L       | NBR         |                                                                                     |        | 180,00 | 24,00/29,00 | Mx16 | 7917   | BID.    | FPM     |
| 135,00 | 155,00 | 13,00         | Lz   | 5915   | L       | NBR         |    | 155,60 | 183,90 | 13,50       | Lx   | 10913  | L       | NBR     |
|        | 155,00 | 15,00         | Lx   | 7162   | L       | NBR         |                                                                                     | 156,00 | 180,70 | 12,00       | Lx   | 10700  | L       | NBR/FPM |
|        | 158,75 | 12,50         | Lz   | 7111   | AH      | MVQ         |                                                                                     | 158,75 | 182,55 | 15,87       | Lz   | 6622   | L       | NBR     |
|        | 160,00 | 13,00         | Lx   | 5918   | L       | NBR         |    | 160,00 | 180,00 | 15,00       | Lx   | 10290  | L       | NBR     |
|        | 160,00 | 13,00         | Lz   | 5919   | L       | NBR         |                                                                                     |        | 190,00 | 15,00       | Lx   | 6623   | L       | NBR     |
|        | 165,00 | 12,00         | Lz   | 6609   | L       | NBR         |                                                                                     |        | 200,00 | 12,00       | Lx   | 10247  | L       | NBR     |
|        | 165,00 | 15,00         | Lx   | 6610   | L       | NBR         |                                                                                     |        | 200,00 | 15,00       | Lz   | 5926   | L       | NBR     |
|        | 170,00 | 12,00         | Lx   | 10288  | L       | NBR         |    | 161,90 | 187,30 | 9,50        | Lz   | 7916   | L       | NBR     |
|        | 180,00 | 12,00         | Lx   | 6897   | AH      | ACM         |                                                                                     | 161,92 | 200,20 | 12,70       | KxC  | 10622  | L       | NBR     |
|        | 189,95 | 15,00         | Lx   | 10989  | L       | NBR         |                                                                                     | 165,00 | 190,00 | 13,00       | Lz   | 6624   | L       | NBR     |
| 136,00 | 162,00 | 13,00         | Lz   | 5922   | L       | NBR         |                                                                                     |        | 190,50 | 12,70       | Lz   | 7928   | L       | NBR     |
| 136,50 | 168,27 | 15,87         | Lz   | 6612   | L       | NBR         |    | 165,10 | 203,25 | 25,40       | Lx   | 7166   | L       | NBR     |
| 136,80 | 165,00 | 13,00         | Kw42 | 11028  | L       | NBR         |                                                                                     | 168,00 | 188,00 | 31,50       | Mx18 | 10085  | BID.    | NBR     |
| 138,00 | 172,00 | 15,00         | Lz   | 10115  | L       | NBR         |                                                                                     |        | 198,00 | 15,00       | Lx   | 7169   | L       | NBR     |
| 139,70 | 160,29 | 31,75         | Kx   | 10109  | L       | NBR         |    |        | 198,00 | 16,50/20,50 | Lr01 | 11135  | L       | NBR     |
|        | 171,50 | 16,00         | Lx   | 10113  | H       | ACM         |                                                                                     | 170,00 | 200,00 | 15,00       | Lz   | 6626   | L       | NBR     |
|        | 177,80 | 15,88         | Kx   | 10550  | L       | NBR         |                                                                                     |        | 200,00 | 15,00       | Lx   | 7131   | L       | NBR     |
|        | 190,53 | 14,30         | Kz   | 10855  | L       | NBR         |    | 175,00 | 200,00 | 15,00       | Lz   | 6160   | L       | NBR     |
| 140,00 | 158,75 | 12,70         | Lx   | 6614   | L       | NBR         |                                                                                     | 180,00 | 200,00 | 15,00       | Mx   | 6098   | L       | NBR/MVQ |
|        | 160,00 | 13,00         | Lx   | 6812   | L       | NBR/MVQ     |                                                                                     |        | 220,00 | 13,00       | Lx   | 7170   | L       | NBR     |
|        | 164,00 | 20,00/23,00   | Kp08 | 11153  | Bid.    | FPM         |  | 180,95 | 206,50 | 17,00       | Lx   | 10911  | L       | NBR     |
|        | 165,00 | 12,00         | Lz   | 6615   | L       | NBR         |                                                                                     | 185,00 | 210,00 | 13,00       | Lz   | 7643   | L       | NBR     |
|        | 165,00 | 15,00         | Mx   | 6714   | AH      | NBR/MVQ/FPM |                                                                                     | 190,00 | 220,00 | 14,00       | Lz   | 5927   | L       | NBR     |
|        | 165,00 | 16,00         | Lr   | 7163   | L       | NBR         |                                                                                     |        | 220,00 | 14,00       | Lx   | 7149   | L       | NBR     |
|        | 165,00 | 13,00/16,50   | Lr01 | 7333   | L       | NBR         |  |        | 220,00 | 15,00/17,00 | Kw42 | 11204  | Bid.    | NBR     |
|        | 168,00 | 15,00         | Kx   | 10828  | L       | NBR         |                                                                                     | 209,52 | 237,13 | 17,17       | Mt   | 11036  | L       | MVQ     |
|        | 170,00 | 13,00         | Lz   | 5481   | L       | NBR/MVQ/FPM |                                                                                     | 215,00 | 240,00 | 12,00       | Lx   | 10183  | L       | NBR     |
|        | 170,00 | 15,00         | Lx   | 7558   | BID.    | MVQ         |  | 215,90 | 241,30 | 15,88       | Lx   | 10952  | L       | NBR     |
|        | 210,00 | 12,00         | Lx   | 10979  | L       | NBR         |                                                                                     | 220,00 | 250,00 | 16,00       | Lz   | 10112  | L       | NBR     |
| 142,00 | 170,00 | 15,00 / 17,00 | Kw42 | 10922  | L       | NBR         |  | 228,60 | 260,35 | 19,00       | Lz   | 10111  | L       | NBR     |
| 143,00 | 150,00 | 27,00         | Lz04 | 6139   | L       | NBR         |                                                                                     |        | 263,75 | 15,88       | Kz C | 11035  | L       | NBR     |
|        | 150,00 | 39,50         | Lz13 | 11055  | L       | NBR         |  | 236,50 | 254,50 | 8,00        | G002 | 11192  | L       | MVQ     |
| 143,40 | 170,00 | 13,00         | Mx   | 6982   | L       | MVQ         |                                                                                     | 260,00 | 290,00 | 16,00       | Lz   | 6633   | L       | NBR     |
| 144,10 | 174,80 | 14,70/18,00   | Kw26 | 10080  | L       | NBR         |  | 300,00 | 340,00 | 16,00       | Lx   | 10756  | L       | NBR     |
| 145,00 | 170,00 | 12,00         | Lx   | 5923   | L       | NBR/MVQ     |                                                                                     | 340,00 | 380,00 | 12,00       | Lz   | 7189   | L       | NBR     |
|        | 170,00 | 13,00         | Mx   | 10246  | L       | NBR         |  |        |        |             |      |        |         |         |
|        | 170,00 | 15,00/20,00   | Mw05 | 6998   | L       | NBR/ACM     |                                                                                     |        |        |             |      |        |         |         |
|        | 175,00 | 8,00          | Mx   | 11344  | L       | NBR         |  |        |        |             |      |        |         |         |
|        | 175,00 | 12,00         | Lx   | 7220   | L       | NBR         |                                                                                     |        |        |             |      |        |         |         |
|        | 175,00 | 13,00         | Kx   | 7394   | BID.    | NBR         |  |        |        |             |      |        |         |         |
|        | 175,00 | 13,00         | Lx   | 10421  | AH      | FPM         |                                                                                     |        |        |             |      |        |         |         |
|        | 175,00 | 14,00         | Lx   | 7911   | L       | NBR         |                                                                                     |        |        |             |      |        |         |         |
|        | 175,00 | 15,00         | Lz   | 11429  | L       | FPM         |                                                                                     |        |        |             |      |        |         |         |
|        | 175,00 | 17,00         | Mw21 | 10372  | Bid     | FPM         |                                                                                     |        |        |             |      |        |         |         |
| 146,00 | 168,25 | 16,00         | Kz   | 7945   | H       | NBR         |                                                                                     |        |        |             |      |        |         |         |
| 148,00 | 170,00 | 15,00         | Lx   | 5479   | L       | NBR         |                                                                                     |        |        |             |      |        |         |         |
|        | 170,00 | 15,00         | Lz   | 5482   | L       | NBR         |                                                                                     |        |        |             |      |        |         |         |
| 149,23 | 181,00 | 20,24         | Lx   | 6616   | L       | NBR         |                                                                                     |        |        |             |      |        |         |         |
|        | 181,01 | 15,87         | Lz   | 6656   | L       | NBR         |                                                                                     |        |        |             |      |        |         |         |
| 150,00 | 168,00 | 13,00         | Mx   | 6090   | L       | NBR/MVQ     |                                                                                     |        |        |             |      |        |         |         |
|        | 170,00 | 12,00         | Lx   | 10289  | L       | NBR         |                                                                                     |        |        |             |      |        |         |         |
|        | 172,00 | 18,30         | Lz   | 6617   | AH      | MVQ         |                                                                                     |        |        |             |      |        |         |         |
|        | 178,00 | 16,00         | Mx   | 10190  | L       | NBR         |                                                                                     |        |        |             |      |        |         |         |
|        | 180,00 | 13,00         | Lz   | 5442   | L       | NBR/MVQ     |                                                                                     |        |        |             |      |        |         |         |
|        | 180,00 | 15,00         | Lz   | 7456   | L       | NBR         |                                                                                     |        |        |             |      |        |         |         |
|        | 180,00 | 15,00         | Mx   | 10638  | Bid.    | FPM         |                                                                                     |        |        |             |      |        |         |         |
|        | 180,00 | 18,00         | Lx   | 5928   | L       | NBR         |                                                                                     |        |        |             |      |        |         |         |
|        | 180,00 | 14,50/16,50   | Kw42 | 11143  | Bid.    | NBR         |                                                                                     |        |        |             |      |        |         |         |
| 150,81 | 177,80 | 12,50         | Lx   | 7298   | L       | NBR         |                                                                                     |        |        |             |      |        |         |         |
|        | 177,80 | 12,70         | Lz   | 6825   | L       | NBR/MVQ     |                                                                                     |        |        |             |      |        |         |         |
| 151,20 | 174,80 | 12,00         | Lz   | 7030   | L       | NBR         |                                                                                     |        |        |             |      |        |         |         |
| 152,40 | 177,83 | 12,70         | Lx   | 5929   | L       | NBR         |                                                                                     |        |        |             |      |        |         |         |
|        | 190,57 | 15,87         | Kz   | 10110  | L       | NBR         |                                                                                     |        |        |             |      |        |         |         |
| 153,99 | 171,45 | 12,00         | Mx   | 6619   | L       | NBR         |                                                                                     |        |        |             |      |        |         |         |

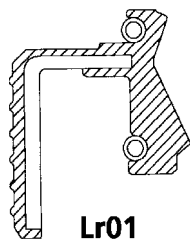
## DISEÑOS Lz



## DISEÑOS Lx



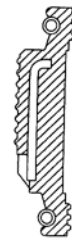
## DISEÑOS Lr



Lr01

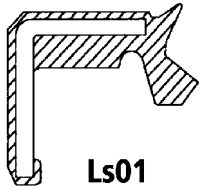


Lr02

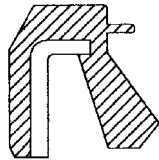


Lr03

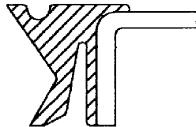
## DISEÑOS Ls



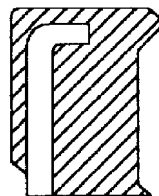
Ls01



Ls02



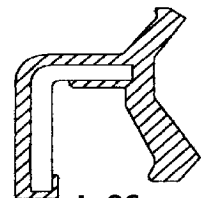
Ls03



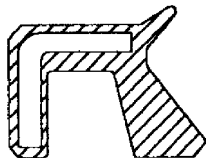
Ls04



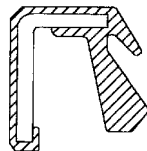
Ls05



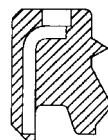
Ls06



Ls07



Ls08



Ls09

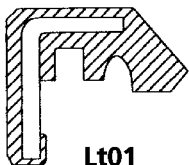


Ls10



Ls11

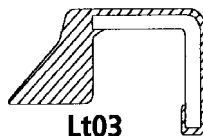
## DISEÑOS Lt



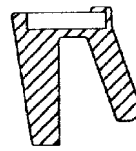
Lt01



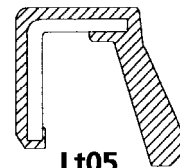
Lt02



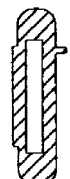
Lt03



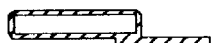
Lt04



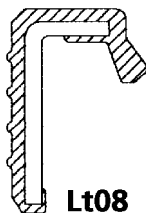
Lt05



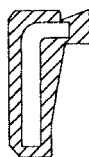
Lt06



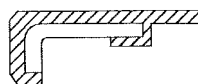
Lt07



Lt08



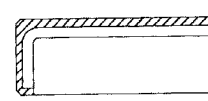
Lt09



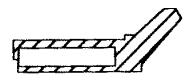
Lt10



Lt11



Lt12



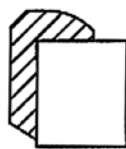
Lt13



Lt14



Lt15



Lt16



Lt17



Lt18

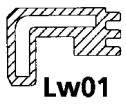


Lt19

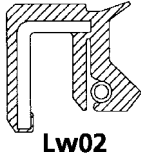


Lt20

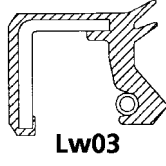
# DISEÑOS Lw



Lw01



Lw02



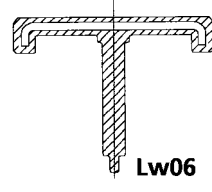
Lw03



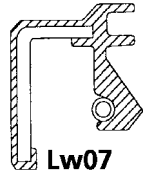
Lw04



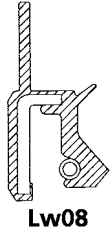
Lw05



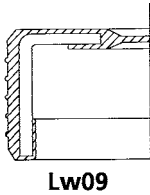
Lw06



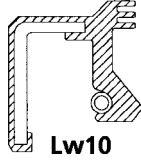
Lw07



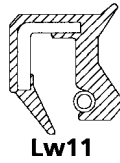
Lw08



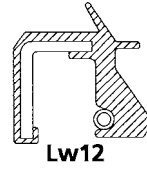
Lw09



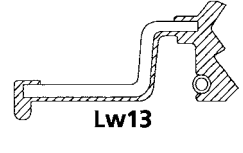
Lw10



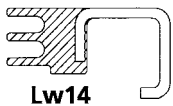
Lw11



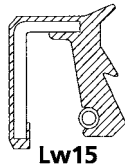
Lw12



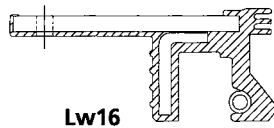
Lw13



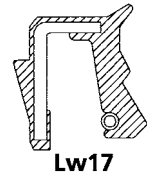
Lw14



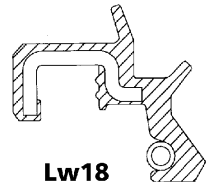
Lw15



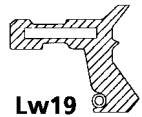
Lw16



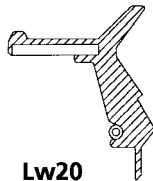
Lw17



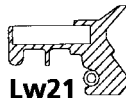
Lw18



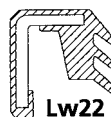
Lw19



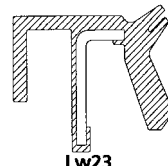
Lw20



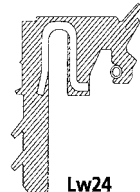
Lw21



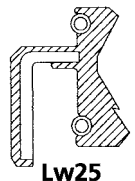
Lw22



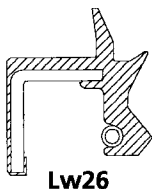
Lw23



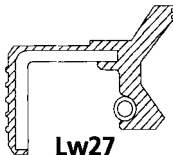
Lw24



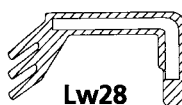
Lw25



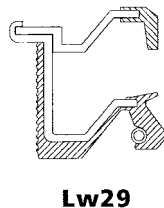
Lw26



Lw27



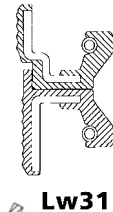
Lw28



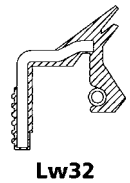
Lw29



Lw30



Lw31



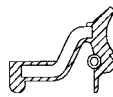
Lw32



Lw33



Lw34



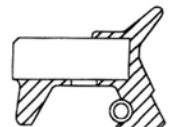
Lw35



Lw36



Lw37



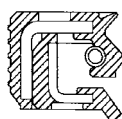
Lw38



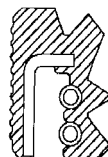
Lw39



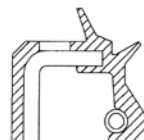
Lw40



Lw41



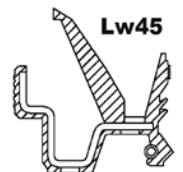
Lw42



Lw43



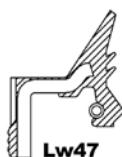
Lw44



Lw45



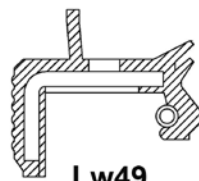
Lw46



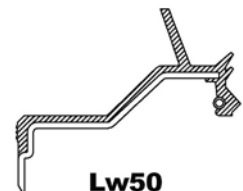
Lw47



Lw48



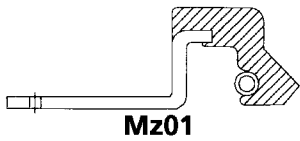
Lw49



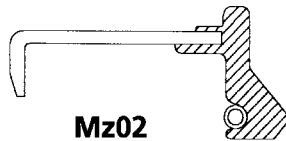
Lw50



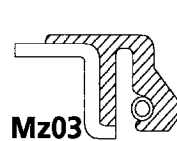
## DISEÑOS Mz



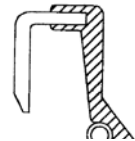
**Mz01**



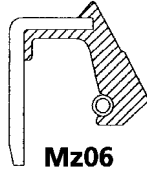
**Mz02**



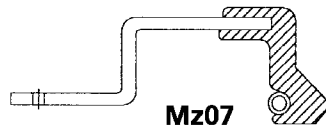
**Mz03**



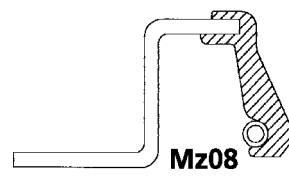
**Mz05**



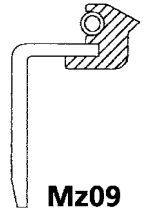
**Mz06**



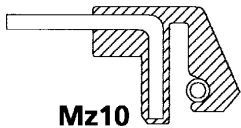
**Mz07**



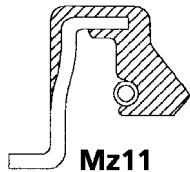
**Mz08**



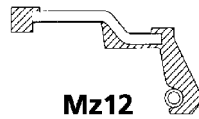
**Mz09**



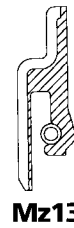
**Mz10**



**Mz11**



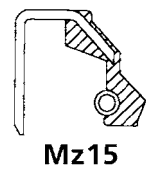
**Mz12**



**Mz13**

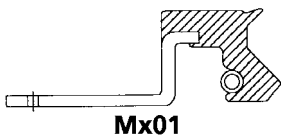


**Mz 14**

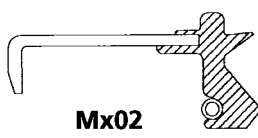


**Mz15**

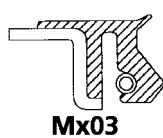
## DISEÑOS Mx



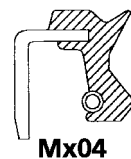
**Mx01**



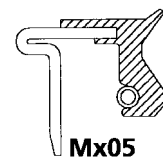
**Mx02**



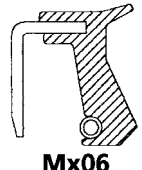
**Mx03**



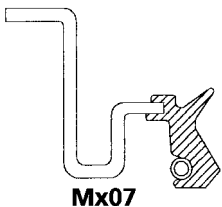
**Mx04**



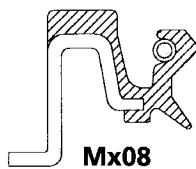
**Mx05**



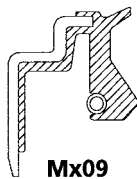
**Mx06**



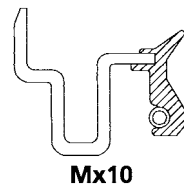
**Mx07**



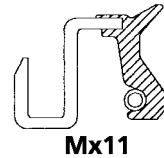
**Mx08**



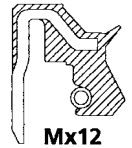
**Mx09**



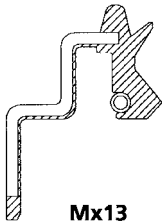
**Mx10**



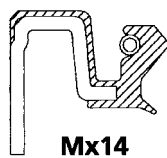
**Mx11**



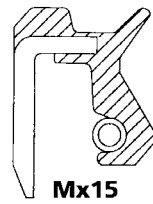
**Mx12**



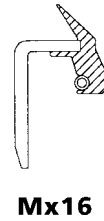
**Mx13**



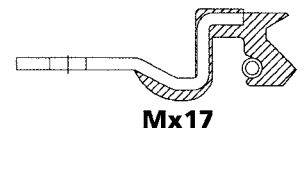
**Mx14**



**Mx15**



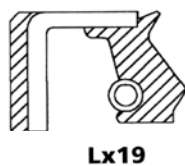
**Mx16**



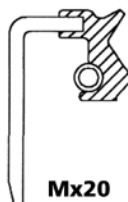
**Mx17**



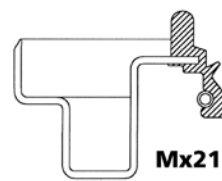
**Mx18**



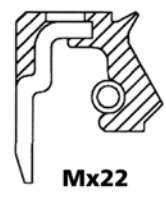
**Lx19**



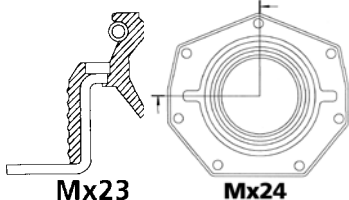
**Mx20**



**Mx21**



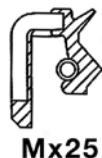
**Mx22**



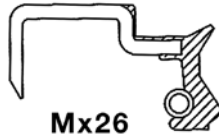
**Mx23**



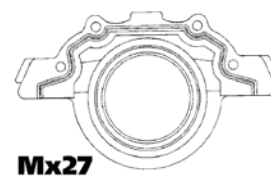
**Mx24**



**Mx25**



**Mx26**

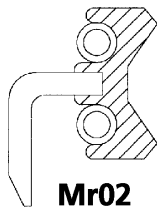
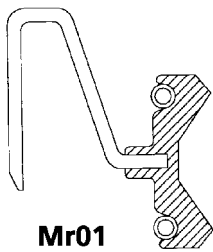


**Mx27**

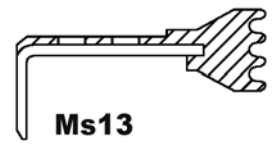
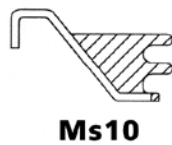
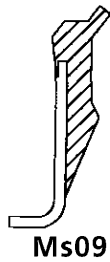
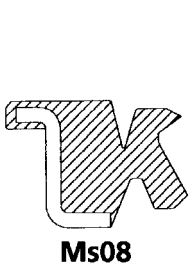
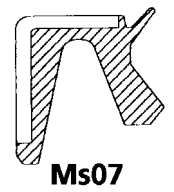
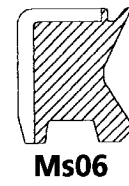
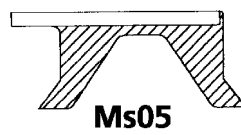
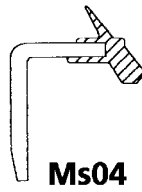
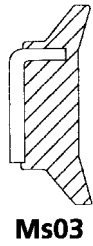
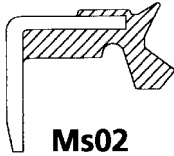
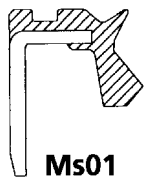


**Mx28**

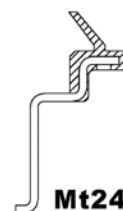
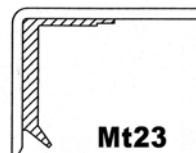
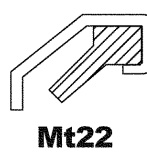
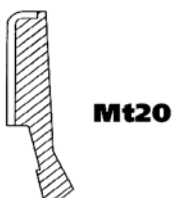
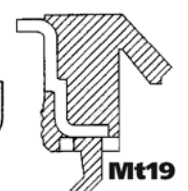
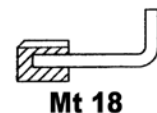
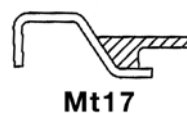
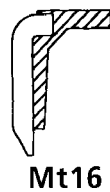
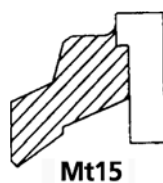
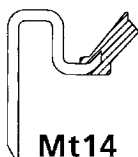
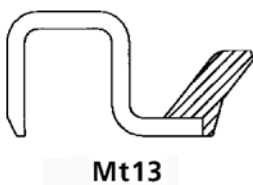
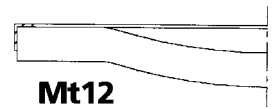
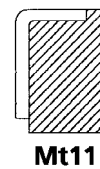
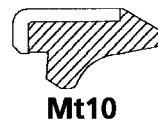
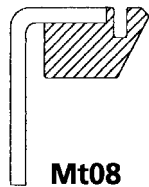
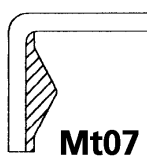
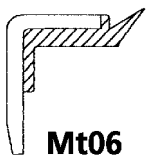
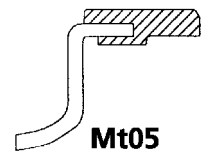
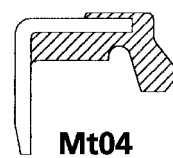
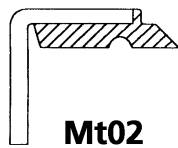
## DISEÑOS Mr



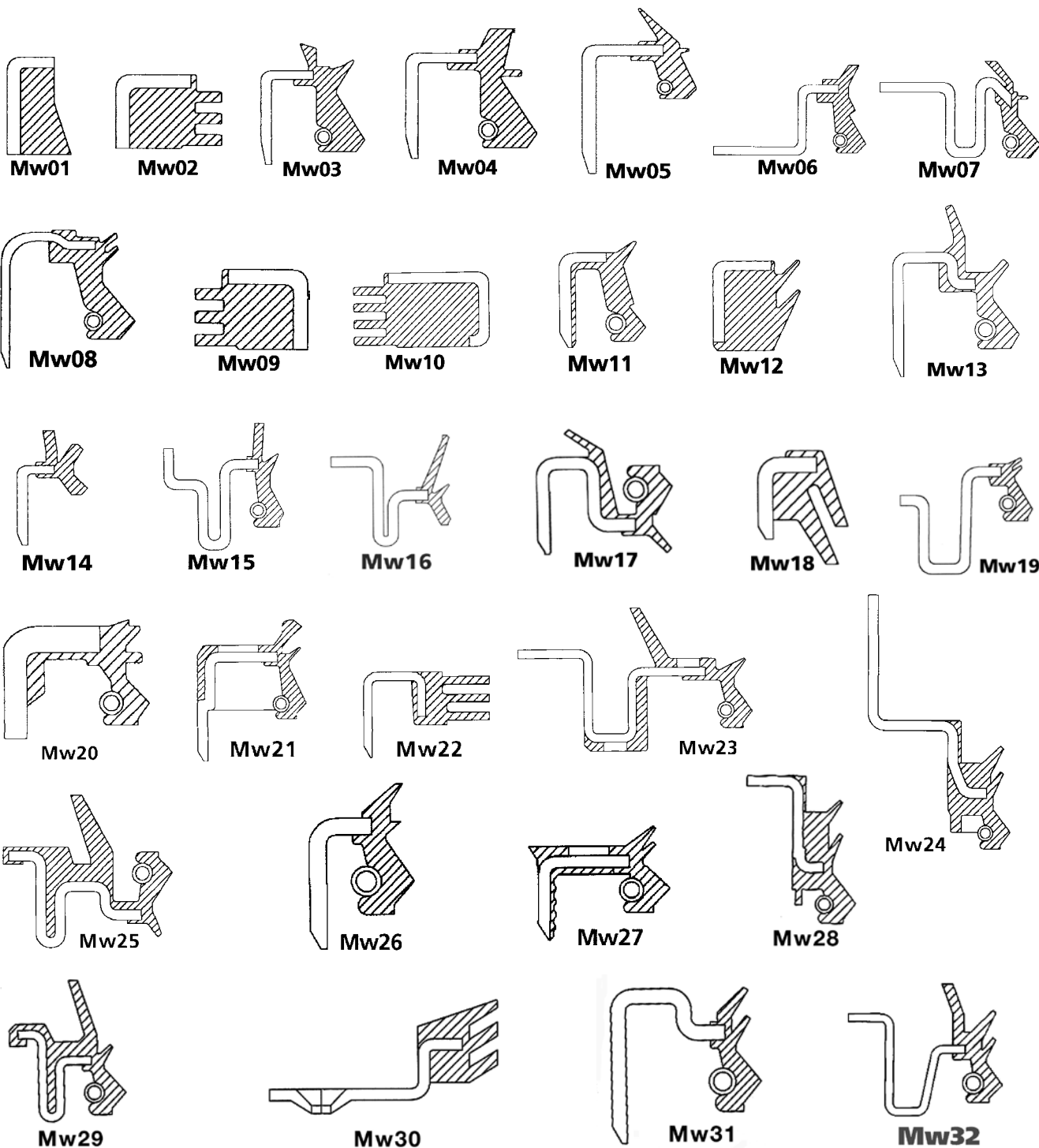
## DISEÑOS Ms



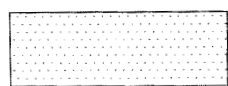
## DISEÑOS Mt



## DISEÑOS Mw



## DISEÑOS F



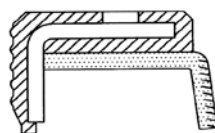
**F**

## DISEÑOS P

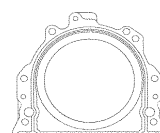


**P01**

## DISEÑOS T



**Tl01**

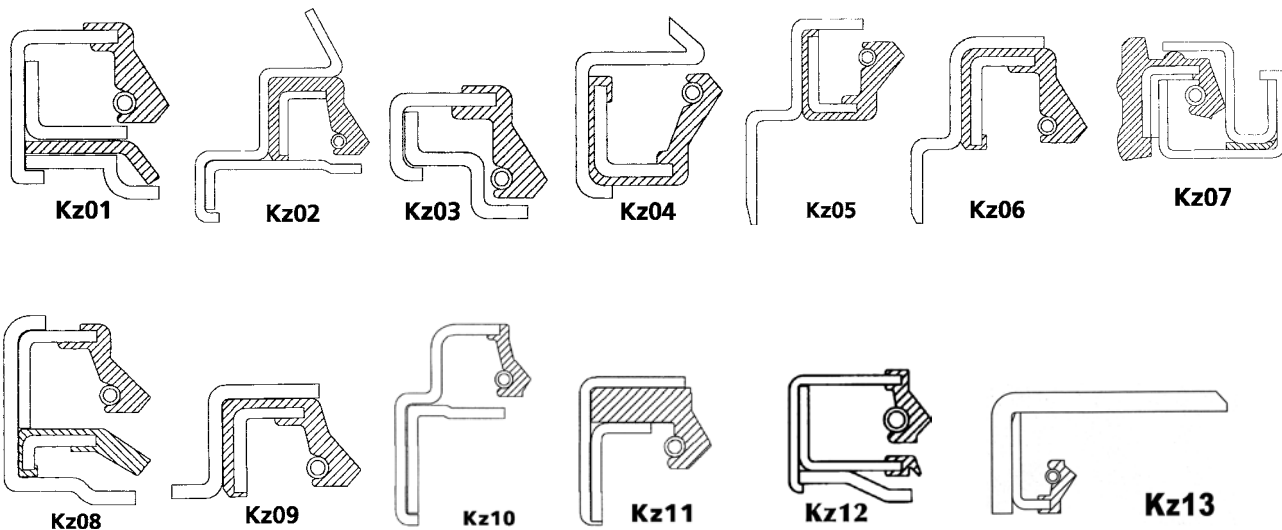


**Tl02**

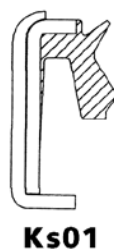


**Tl03**

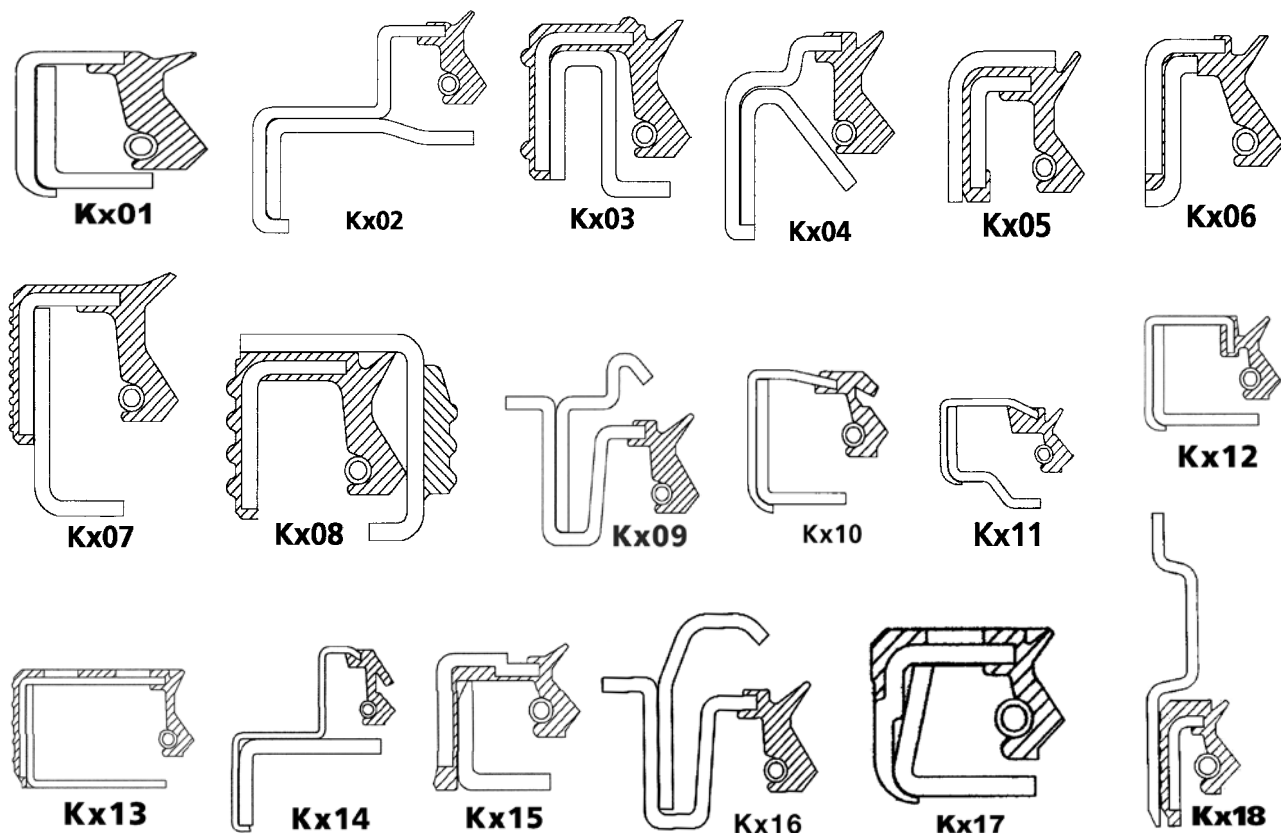
## DISEÑOS Kz



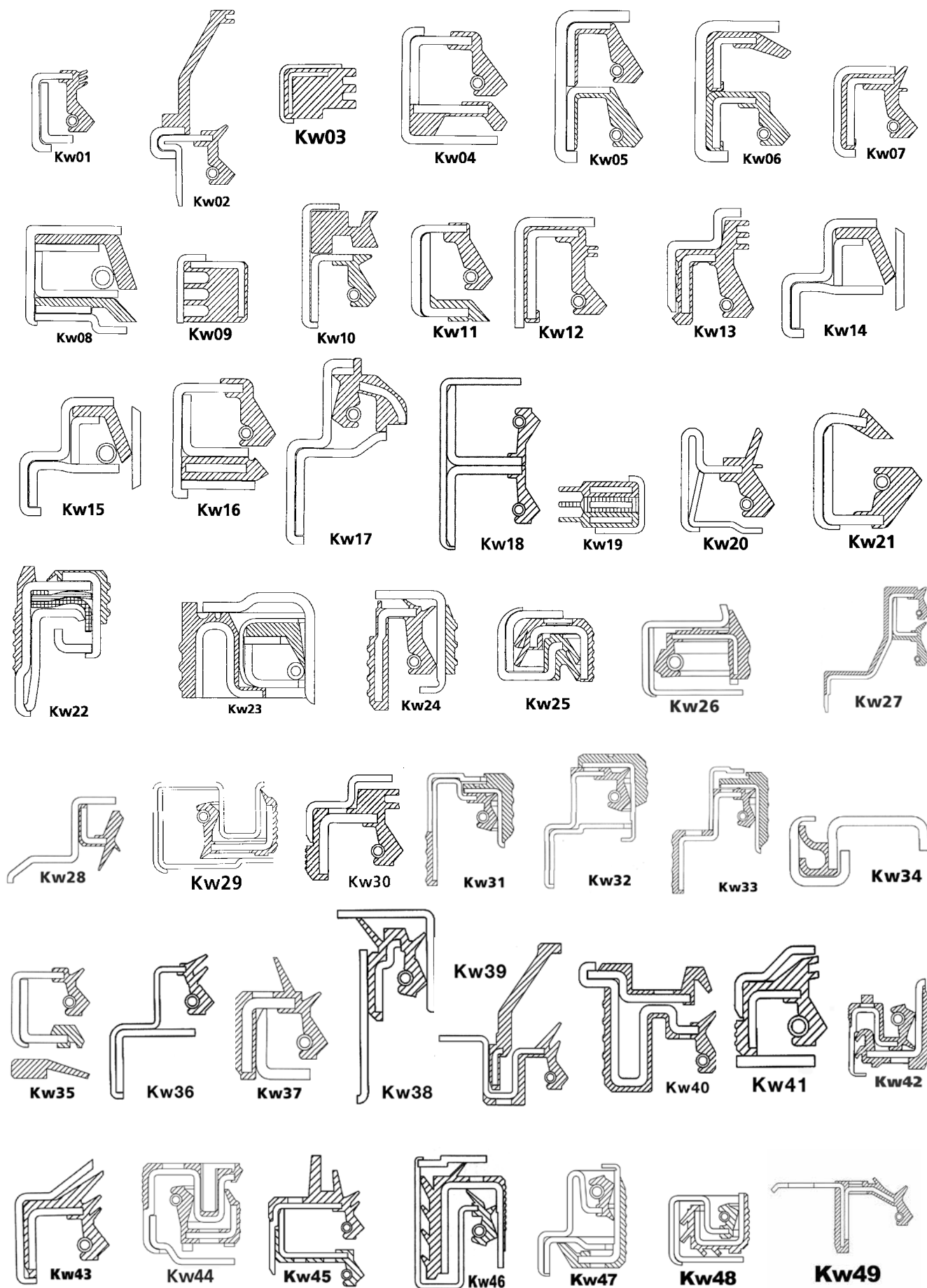
## DISEÑOS Ks



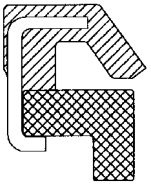
## DISEÑOS Kx



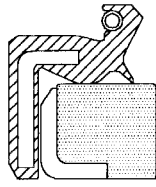




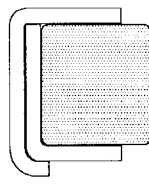
## DISEÑOS Kp



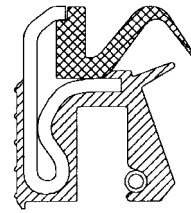
**Kp01**



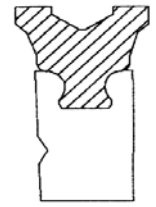
**Kp02**



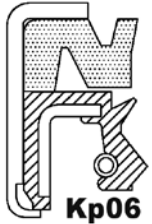
**Kp03**



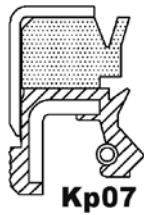
**Kp04**



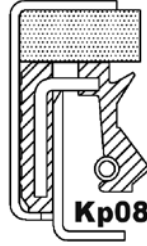
**Kp05**



**Kp06**

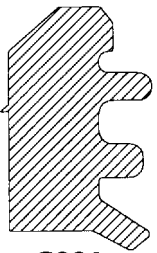


**Kp07**

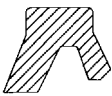


**Kp08**

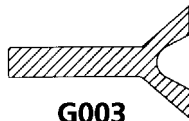
## DISEÑOS G



**G001**



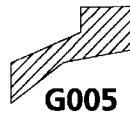
**G002**



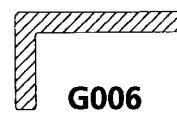
**G003**



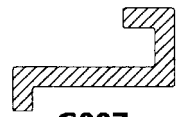
**G004**



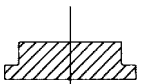
**G005**



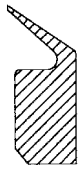
**G006**



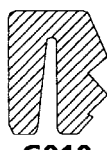
**G007**



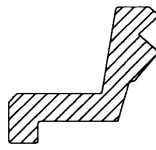
**G008**



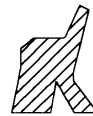
**G009**



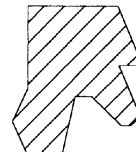
**G010**



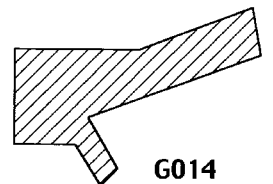
**G011**



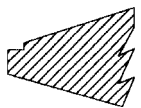
**G012**



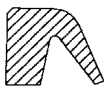
**G013**



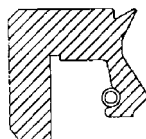
**G014**



**G015**



**G016**



**G017**



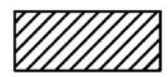
**G018**



**G 019**

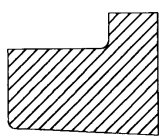


**G 020**

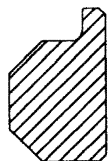


**G021**

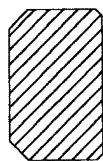
## DISEÑOS GB



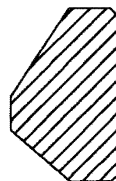
**GB01**



**GB02**



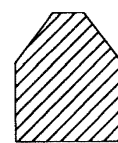
**GB03**



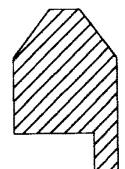
**GB04**



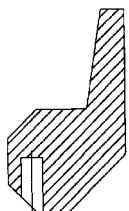
**GB05**



**GB06**



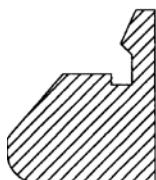
**GB07**



**GB08**



**GB09**



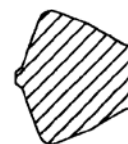
**GB010**



**GB011**



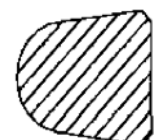
**GB012**



**GB013**



**GB014**



**GB015**

# RETENES ORDENADOS POR NUMERO

| SAV  | Eje   | Aloj.  | Alt.      | Tipo | O | Comp.       | Aplicación                                                                                                            |
|------|-------|--------|-----------|------|---|-------------|-----------------------------------------------------------------------------------------------------------------------|
| 5025 | 20,00 | 40,00  | 6,00      | Lx   | L | NBR/MVQ/FFM | Fiat Someca M45 / Bomba inyectora                                                                                     |
| 5027 | 48,42 | 81,00  | 11,90     | Lx   | L | NBR/MVQ     | Apache Sembradora maiz tipo III / Eje rueda derecha e izquierda                                                       |
| 5029 | 35,00 | 62,00  | 10,00     | Lx   | L | NBR/MVQ/FFM | Deutz / Mando accionamiento, polea 50HP – Peugeot 403/404/504 / Caja de velocidad, salida C38                         |
| 5030 | 20,00 | 47,00  | 10,00     | Lx   | L | NBR         | Ika Rambler 380 / Dirección, servo freno                                                                              |
| 5031 | 28,00 | 40,00  | 7,00      | Lx   | L | NBR/MVQ/FFM | Don Roque RV125M/RV150M/RV150 Hidro / Caja de cuchillas en baño de aceite                                             |
| 5032 | 44,45 | 62,15  | 6,35      | Mt   | L | NBR         | Ika Rambler 380 / Rueda delantera con resorte                                                                         |
| 5033 | 50,80 | 120,00 | 14,28     | Mz01 | L | NBR         | Ika Jeep/Rambler 380 / Rueda trasera diferencial nacional – Yanmar / Cigüeñal (YS pulverizador)                       |
| 5035 | 52,40 | 81,00  | 11,50     | Kx   | L | NBR/MVQ     | Ika UA13B estanciera / Distribución                                                                                   |
| 5036 | 52,40 | 81,00  | 11,50     | Kz   | L | NBR         | Marani Cosechadora (2000) / Manga embrague (caja de velocidades)                                                      |
| 5038 | 39,42 | 80,27  | 14,25     | Mz02 | L | NBR         | Chevrolet Chevy Saginaw/Pick Up (1964/1970) – Dodge D100 (1974/1976) / Piñón                                          |
| 5039 | 40,10 | 61,16  | 12,70     | Kz   | L | NBR         | Gema Cosechadora / Caja de velocidades, diferencial, plataforma y juntadora de maiz 5 con mando                       |
| 5040 | 29,00 | 46,46  | 11,50     | Lz   | L | NBR         | Rycsa Cosechadora / Sin fin elevador de granos, sin fin superior elevador de granos                                   |
| 5045 | 44,85 | 61,42  | 9,52      | Mz   | L | NBR/MVQ     | Chevrolet C30/Chevy Saginaw (1971/1976) / Distribución                                                                |
| 5047 | 47,63 | 75,33  | 6,35      | Lt   | L | NBR/ACM     | Chevrolet Veraneio 3100 / Cubo de rueda                                                                               |
| 5048 | 46,00 | 75,28  | 6,35      | Lt   | L | NBR         | La Atómica Acoplado / 4 Ruedas, tanque (2000 litros)                                                                  |
| 5050 | 17,00 | 40,00  | 6,00      | Lx   | L | NBR         | Apache Sembradora maiz tipo IV / Maza rueda apretadora con rodillo                                                    |
| 5053 | 25,00 | 40,00  | 8,00      | Lx   | L | NBR/MVQ/FFM | Agrícola – Fiat 619/697 / Árbol de levas                                                                              |
| 5056 | 22,00 | 47,00  | 10,00     | Lz   | L | NBR         | M. Benz L1618/1620 / Polea tensora                                                                                    |
| 5057 | 25,00 | 47,00  | 10,00     | Lx   | L | NBR         | Fiat 619/697 / Caja dirección superior (común) – M. Benz 1114 / Freno servo recto                                     |
| 5060 | 30,00 | 47,00  | 10,00     | Lx   | L | NBR         | Agrícola – Fiat 180/210/215 – Scania / Bomba de agua                                                                  |
| 5063 | 25,00 | 62,00  | 10,00     | Lx   | L | NBR/MVQ     | Deutz Motor F8 / Turbo ventilador                                                                                     |
| 5065 | 38,00 | 62,00  | 10,00     | Lx   | L | NBR/MVQ     | Peugeot 403/404/504 (hasta chasis 2244687) / Rueda delantera                                                          |
| 5069 | 40,00 | 62,00  | 10,00     | Lx   | L | NBR         | Agrale Tractor T4200 – Deutz A85/130/AX120 / Caja de cambios                                                          |
| 5070 | 42,00 | 62,00  | 10,00     | Lx   | L | NBR/MVQ     | Bernardín M24 / Tapa sin fin, descarga de tolva – Deutz A65 / Caja de cambios                                         |
| 5071 | 45,00 | 62,00  | 12,00     | Lx   | L | NBR/MVQ     | Fiat 25R / Rueda guía oruga – Hanomag R35/40 / Distribución                                                           |
| 5072 | 45,00 | 62,00  | 10,00     | Lx   | L | NBR/MVQ     | Fiat 619/697 – Scania L75 / Caja dirección – Deutz (Motor F8) / Turbo ventilador                                      |
| 5075 | 28,50 | 34,92  | 3,10      | Mt   | L | NBR         | Ika Jeep (1956/1982)/Rural / Dirección, brazo auxiliar                                                                |
| 5077 | 19,00 | 47,00  | 8,00      | Lz   | L | NBR         | Industrial                                                                                                            |
| 5078 | 15,00 | 30,00  | 7,00      | Lx   | L | NBR/MVQ     | M. Benz L311/317/911/LO911 / Bomba de agua                                                                            |
| 5079 | 34,93 | 53,49  | 12,30     | Lz   | L | NBR         | Marani Cosechadora (2000/2001) / Caja cojinete, molinete retráctil, soporte de caja sin fin, caja cojinete despajador |
| 5080 | 62,00 | 100,00 | 12,00     | Lz   | L | NBR         | Agrícola                                                                                                              |
| 5081 | 17,00 | 40,00  | 3,00      | Mt01 | L | NBR         | M. Benz, Fiat                                                                                                         |
| 5083 | 20,00 | 47,00  | 3,00      | Mt01 | L | NBR         | Fiat Superson L55 / Bomba inyectora                                                                                   |
| 5084 | 20,00 | 40,00  | 10,00     | Lz   | L | NBR/MVQ     | Hanomag R35/40 / Bomba de agua – M. Benz OM326 – Scania 111/114/140/141/142 / Bomba inyectora interna                 |
| 5085 | 17,00 | 28,00  | 7,00      | Lx   | L | NBR/MVQ/FFM | M. Benz 1112/1114 – Valmet 62/65 / Bomba inyectora                                                                    |
| 5086 | 20,00 | 40,00  | 7,90      | Lx   | L | NBR/MVQ     | Agrícola – Scania 75/76/110/114 / Bomba inyectora                                                                     |
| 5087 | 20,00 | 35,00  | 7,00      | Lx   | L | NBR/MVQ     | Bosch / Compresor de aire – Gema Cosechadora / Sin fin recolector y cargador                                          |
| 5088 | 17,00 | 34,00  | 4,00      | Lx   | L | NBR         | Agrícola                                                                                                              |
| 5089 | 17,00 | 28,00  | 5,00/8,00 | Mr02 | L | NBR         | M. Benz L1521 / Dirección hidráulica                                                                                  |
| 5090 | 19,00 | 32,00  | 7,00      | Lx   | L | NBR/MVQ     | Di Tella 1500 (1962/1967) / Distribución, reforma                                                                     |
| 5091 | 66,68 | 112,70 | 11,11     | Lz   | L | NBR         | International                                                                                                         |
| 5092 | 22,00 | 45,00  | 7,00      | Lz   | L | NBR         | Fiat 1100 / Caja velocidad, cuarta velocidad                                                                          |
| 5093 | 33,00 | 49,20  | 10,50     | Lz   | L | NBR         | Opel                                                                                                                  |
| 5094 | 48,00 | 68,00  | 14,00     | Lx   | L | NBR         | Agrícola – Fiat Someca M45 / Eje fuerza                                                                               |
| 5095 | 35,00 | 58,00  | 12,00     | Lz   | L | NBR         | Opel                                                                                                                  |
| 5096 | 22,22 | 33,22  | 9,52      | Lz   | L | NBR         | International, Lincoln                                                                                                |
| 5097 | 35,00 | 52,00  | 10,00     | Lx   | L | NBR         | Agrale IE 70/90 – M. Benz LK/LAK / Transmisión, polea recta – Bernardín M24 / Árbol de entrada                        |
| 5099 | 48,00 | 72,00  | 12,00     | Lx   | L | NBR         | Agrícola                                                                                                              |
| 5100 | 34,93 | 61,90  | 11,90     | Lz   | L | NBR         | Fahr D30 L / Toma de fuerza – Hanomag R45/46 / Mecanismo de polea                                                     |
| 5101 | 31,75 | 60,50  | 12,70     | Lx   | L | NBR         | Agrícola                                                                                                              |
| 5102 | 34,93 | 60,50  | 12,70     | Lx   | L | NBR         | Aumec / Maza rodillo embocador                                                                                        |
| 5104 | 34,93 | 53,97  | 11,11     | Lx   | L | NBR         | Cockshutt Tractor / Caja dirección, sector                                                                            |
| 5105 | 22,22 | 38,07  | 9,92      | Lz   | L | NBR         | Grader, Dodge                                                                                                         |
| 5106 | 85,21 | 117,08 | 15,87     | Mt02 | L | NBR         | BedFord (1960/1963) / Rueda delantera                                                                                 |
| 5107 | 82,60 | 107,92 | 12,70     | Kz   | L | NBR         | BedFord (1964/1969) – Chevrolet 350 – Ford F700 / Rueda delantera                                                     |
| 5108 | 93,64 | 142,88 | 12,70     | Kx   | L | NBR/MVQ     | BedFord – Chevrolet 350 (Eaton) – Ford 700 / Rueda trasera, punta de eje                                              |
| 5109 | 63,50 | 82,58  | 12,70     | Lz   | L | NBR         | BedFord (1961/1962/1963 1ªserie) / Piñón                                                                              |
| 5111 | 49,20 | 65,06  | 12,70     | Lx   | L | NBR/MVQ     | BedFord / Distribución                                                                                                |
| 5112 | 25,40 | 44,50  | 5,00      | Lx   | L | NBR/MVQ     | BedFord Motor Perkins P6/R6 / Bomba de vacío                                                                          |
| 5120 | 39,42 | 63,55  | 12,70     | Lx   | L | NBR         | Cockshutt Tractor / Toma de fuerza, eje delantero – Ford (utilitarios) – Ika Jeep / Caja reducción                    |
| 5121 | 15,00 | 35,00  | 10,00     | Lx   | L | NBR         | M. Benz OM321/LP312 / Servo freno                                                                                     |
| 5122 | 28,00 | 47,00  | 10,00     | Lz   | L | NBR         | Gema Cosechadora / Desparramador de paja                                                                              |
| 5123 | 15,00 | 28,00  | 6,00      | Lz   | L | NBR/MVQ     | M. Benz                                                                                                               |
| 5124 | 28,00 | 47,00  | 10,00     | Lx   | L | NBR         | Agrícola                                                                                                              |
| 5125 | 70,00 | 89,00  | 10,00     | Mz   | L | NBR         | Austin                                                                                                                |
| 5126 | 32,00 | 41,30  | 6,20      | Mt03 | L | NBR         | Ika Rambler 380 / Dirección, suspensión delantera Bargantín                                                           |
| 5127 | 42,00 | 72,00  | 10,00     | Lx   | L | NBR/MVQ     | Fiat 400E / Toma de potencia                                                                                          |
| 5128 | 48,00 | 72,00  | 7,00      | Lx   | L | NBR         | Agrale Tractor T4100/4200 – VW Furgón/Kombi/Pick Up / Rueda, eje delantero, punta de eje (Opcional)                   |
| 5129 | 52,00 | 72,00  | 10,00     | Lx   | L | NBR/MVQ/FFM | Chevrolet Opel K180 – M. Benz L710/913 / Piñón extensión eje                                                          |
| 5130 | 30,00 | 52,00  | 10,00     | Lx   | L | NBR/MVQ     | Agrícola – Fiat 180/210 – Scania 115/116 / Bomba de agua                                                              |
| 5131 | 11,00 | 30,00  | 10,00     | Lx   | L | NBR         | M. Benz                                                                                                               |
| 5132 | 34,00 | 52,00  | 7,50      | Lx   | L | NBR         | Massey Ferguson Cosechadora P3640 / Picador de paja – Renault 4/6/9/11/12 / Rueda trasera                             |
| 5133 | 20,00 | 30,00  | 7,00      | Lx   | L | NBR/MVQ     | Fiat 780R – M. Benz LP331/MWM / Caja dirección, caja de cambios                                                       |
| 5134 | 17,00 | 30,00  | 7,00      | Lx   | L | NBR         | Bosch / Bomba hidráulica                                                                                              |
| 5135 | 17,00 | 30,00  | 6,00      | Lx   | L | NBR/MVQ     | Puma – Sachs / Cigüeñal                                                                                               |
| 5136 | 12,00 | 30,00  | 8,00      | Lz   | L | NBR         | Fiat Someca M50 / Eje cuenta horas                                                                                    |
| 5137 | 12,00 | 30,00  | 13,00     | Lz   | L | NBR         | Renault Dauphine/Gordini 850 / Caja de velocidad, salida                                                              |
| 5139 | 15,00 | 30,00  | 10,00     | Lz   | L | NBR         | Valmet / Bomba hidráulica                                                                                             |
| 5140 | 16,50 | 30,00  | 7,00      | Lz   | L | NBR         | Mainero Enfardadora 5700 / Conjunto entrega alimentador                                                               |
| 5141 | 50,00 | 72,00  | 10,00     | Lx   | L | NBR/MVQ/FFM | Agrícola – M. Benz 1112/1113/1114/1514/1517/1518 / Transmisión cardán                                                 |
| 5142 | 38,00 | 72,00  | 12,00     | Lx   | L | NBR/MVQ     | Pierobon Sembradora Maiz 5/7/10/14/15 / Maza                                                                          |

# RETENES ORDENADOS POR NUMERO

| SAV  | Eje   | Aloj.  | Alt.  | Tipo | O  | Comp.       | Aplicación                                                                                                                        |
|------|-------|--------|-------|------|----|-------------|-----------------------------------------------------------------------------------------------------------------------------------|
| 5143 | 34,00 | 72,00  | 14,00 | Lx   | L  | NBR         | Mainero Cosechadora 4710 / Conjunto caja de mandos, disco                                                                         |
| 5144 | 45,00 | 72,00  | 10,00 | Lz   | L  | NBR/MVQ     | Fiat 400E / Rueda trasera exterior                                                                                                |
| 5145 | 48,00 | 72,00  | 10,00 | Lx   | L  | NBR/MVQ/FFM | Agrale Tractor T4100/4200 – VW Furgón/Kombi/Pick Up (1950/1966) / Rueda, eje delantero y punta de eje – Fiat JK2000 / Diferencial |
| 5146 | 55,00 | 72,00  | 10,00 | Lx   | L  | NBR/MVQ/FFM | Fiat JK2000 (Alfa) / Distribución – Valmet / Toma de fuerza                                                                       |
| 5147 | 50,00 | 72,00  | 12,00 | Lx   | L  | NBR/MVQ     | Bernardín M24 / Caja sin fin batea tolva – Hanomag R45/46 / Bomba inyectora                                                       |
| 5148 | 40,00 | 52,00  | 7,00  | Lx   | L  | NBR/MVQ     | Bernardín M24 / Caja escuadra de tolva, tubo descarga, sin fin plataforma – Deutz A4/L514/A6/1514/F4/F6 / Turbo ventilador        |
| 5149 | 38,10 | 52,40  | 7,14  | Lz   | L  | NBR         | Crucianelli Sembradora 1546/1840/2035 / Cuchilla ondulada                                                                         |
| 5150 | 38,10 | 52,37  | 11,11 | Lz   | L  | NBR         | Chevrolet, Dodge                                                                                                                  |
| 5151 | 38,00 | 52,00  | 8,00  | Lz   | L  | NBR         | Valmet 62/65/68/85/88 / Toma de fuerza                                                                                            |
| 5152 | 33,00 | 52,00  | 10,00 | Lx   | L  | NBR/MVQ     | Renault Rastrojero / Caja de velocidad, salida                                                                                    |
| 5153 | 32,00 | 52,00  | 9,00  | Lz   | L  | NBR         | M. Benz L1618/1620 / Eje ventilador                                                                                               |
| 5154 | 32,00 | 52,00  | 7,00  | Lz   | L  | NBR/MVQ/FFM | Gema Cosechadora M1000 / Embrague mando tracción y mando máquina                                                                  |
| 5155 | 25,00 | 52,00  | 10,00 | Lx   | L  | NBR/MVQ     | Agrale IE 70/90 / Caja de velocidades, diferencial y acople de piñón                                                              |
| 5157 | 22,00 | 37,00  | 7,00  | Lz   | L  | NBR         | M. Benz                                                                                                                           |
| 5158 | 24,00 | 37,00  | 7,00  | Lz   | L  | NBR         | Agrícola – Fiat (Alfa) / Dirección                                                                                                |
| 5159 | 25,40 | 37,00  | 7,50  | Lz   | L  | NBR         | Dodge D200/DP200 / Caja de velocidades, piñón velocímetro                                                                         |
| 5160 | 26,00 | 37,00  | 8,00  | Lx   | L  | NBR         | M. Benz – Scania – Volvo B10/58/N10/12/14 / Caja de dirección, sin fin                                                            |
| 5161 | 15,00 | 37,00  | 2,50  | Lz   | L  | NBR         | B.T.H.                                                                                                                            |
| 5163 | 25,00 | 45,00  | 10,00 | Lx   | L  | NBR/MVQ     | Deutz A85 / Bomba inyectora                                                                                                       |
| 5165 | 28,00 | 45,00  | 7,50  | Lz   | L  | NBR         | Fiat 1100 (1960/1962) / Rueda trasera interior                                                                                    |
| 5167 | 30,00 | 45,00  | 10,00 | Lz   | L  | NBR         | Fiat, Ford                                                                                                                        |
| 5168 | 32,00 | 45,00  | 7,00  | Lx   | L  | NBR         | Agrícola – Deutz – Ford 4000 – M. Benz OM352 / Caja dirección                                                                     |
| 5169 | 41,28 | 73,02  | 11,90 | Lx   | L  | NBR         | Bernardín M24 / Variador de velocidades                                                                                           |
| 5170 | 30,00 | 55,00  | 9,50  | Lx   | L  | NBR/MVQ/FFM | M. Benz 1112/1113/1114 / Leva de freno frenarsa                                                                                   |
| 5171 | 32,00 | 55,00  | 8,00  | Lz   | L  | NBR         | Apache Sembradora 180 / Maza para marcador                                                                                        |
| 5172 | 32,00 | 55,00  | 9,50  | Lz   | L  | NBR         | Alpino, Fiat                                                                                                                      |
| 5173 | 35,00 | 55,25  | 10,00 | Lx   | L  | NBR         | Bernardín M24 / Tapa sin fin tolva izquierda, caja central plataforma – Cockshutt Tractor / Alojamiento volante rueda             |
| 5174 | 38,00 | 55,25  | 9,00  | Lx   | L  | NBR         | Guzzi                                                                                                                             |
| 5175 | 40,00 | 55,00  | 8,00  | Lx   | L  | NBR/MVQ     | Agrícola – Ford Escort/Verona / Rueda trasera                                                                                     |
| 5176 | 40,00 | 55,00  | 10,00 | Lz   | L  | NBR         | Fiat Superson 55/55T/55 (Cañero) / Bomba de aceite                                                                                |
| 5177 | 40,00 | 55,00  | 10,00 | Lx   | L  | NBR/FFM     | Isard                                                                                                                             |
| 5178 | 35,00 | 54,55  | 10,50 | Lz   | L  | NBR         | Fiat U25 / Levante hidráulico                                                                                                     |
| 5180 | 35,00 | 58,00  | 10,00 | Lx   | L  | NBR         | Fiat 1100 / Rueda delantera – Scania 111/114/R142 / Cigüeñal delantero                                                            |
| 5181 | 40,00 | 58,00  | 12,00 | Lz   | L  | NBR         | Fiat 1100 / Rueda trasera exterior                                                                                                |
| 5182 | 40,00 | 58,00  | 10,00 | Lx   | L  | NBR/MVQ     | Peugeot 403/404/504/505 / Caja de velocidad, salida BA7                                                                           |
| 5183 | 42,86 | 57,93  | 12,70 | Lz   | L  | NBR         | G.M.C.                                                                                                                            |
| 5184 | 45,00 | 57,88  | 9,50  | Lx   | L  | NBR/MVQ     | Volvo                                                                                                                             |
| 5187 | 38,00 | 60,00  | 10,00 | Lz   | L  | NBR         | Fiat                                                                                                                              |
| 5188 | 38,10 | 60,30  | 19,05 | Mx   | L  | NBR/MVQ     | Chevrolet 400 Super/Chevy/ChevySS / Transmisión                                                                                   |
| 5189 | 40,00 | 60,00  | 10,00 | Lx   | L  | NBR         | Valmet 60/80/62/65/68/85/86/88 / Caja de cambios, árbol primario 80id                                                             |
| 5190 | 50,80 | 80,11  | 9,52  | Lt01 | L  | NBR         | Dodge                                                                                                                             |
| 5191 | 64,00 | 80,00  | 8,00  | Lz   | L  | NBR         | Fiat 600/750/800/1100 / Bancada – Vassalli Cosechadora / Rueda trasera, maza                                                      |
| 5193 | 64,00 | 80,00  | 8,00  | Lx   | AH | NBR/ACM     | Fiat 147/1100/Regatta/Spazio / Bancada                                                                                            |
| 5194 | 48,42 | 80,11  | 9,52  | Lt01 | L  | NBR         | Chrysler / Diversos – La Atómica Acoplado / 4 Ruedas tanque (3000 litros)                                                         |
| 5195 | 50,00 | 80,00  | 10,00 | Lx   | L  | NBR/MVQ     | Fiat Superson L55 / Cojinete posterior árbol de arranque                                                                          |
| 5196 | 50,00 | 80,00  | 10,00 | Ls   | L  | NBR         | Agrícola                                                                                                                          |
| 5197 | 52,40 | 80,00  | 6,35  | Lt   | L  | NBR         | Yomel Desmalezadora modelo 3C 4300 / Maza rueda                                                                                   |
| 5199 | 56,00 | 80,00  | 12,00 | Lz   | L  | NBR         | Agrícola – Fiat Someca DA 50L / Piñón                                                                                             |
| 5200 | 60,00 | 80,00  | 10,00 | Lx   | L  | NBR/MVQ     | Aumec / Caja reductora – Bernardín M24 / Rodillo quitador – Deutz A46/65 / Distribución                                           |
| 5201 | 60,00 | 80,00  | 13,00 | Lx   | L  | NBR         | Bernardín M24 / Eje polea embrague – Deutz / Carter F2/L812                                                                       |
| 5203 | 49,21 | 65,06  | 12,70 | Lz   | L  | NBR         | BedFord                                                                                                                           |
| 5204 | 49,20 | 65,06  | 12,70 | Lx   | H  | NBR         | BedFord / Distribución                                                                                                            |
| 5205 | 39,42 | 80,26  | 14,25 | Mx02 | L  | NBR/MVQ     | Chevrolet Chevy (1971/1976) – Ford Taunus 2000/2300 / Piñón                                                                       |
| 5206 | 40,10 | 61,16  | 12,70 | Kx   | L  | NBR         | Gema Cosechadora / Eje mando tracción                                                                                             |
| 5208 | 40,00 | 60,00  | 10,00 | Lx   | H  | NBR/MVQ     | Fiat 600B/1100 / Distribución                                                                                                     |
| 5209 | 42,00 | 56,00  | 8,00  | Mz03 | L  | NBR         | Fiat 750/800 / Distribución                                                                                                       |
| 5210 | 42,00 | 56,00  | 8,00  | Mx03 | L  | NBR         | Fiat 600/750/800 / Distribución                                                                                                   |
| 5211 | 42,00 | 56,00  | 7,00  | Mz03 | H  | NBR/MVQ     | Fiat 600/750/800 / Caja velocidad                                                                                                 |
| 5212 | 45,00 | 65,00  | 10,00 | Lz01 | L  | NBR/MVQ     | Fiat 1500/1600 (1963/1964) / Distribución                                                                                         |
| 5213 | 45,00 | 65,00  | 10,00 | Lz01 | H  | NBR/MVQ     | Fiat 1500/1600 (1965/1974) / Distribución                                                                                         |
| 5214 | 45,00 | 62,00  | 7,00  | Mz   | L  | NBR         | Fiat 1500/1600 (1965/1974) / Distribución                                                                                         |
| 5215 | 45,00 | 62,00  | 7,00  | Mz   | H  | NBR         | Fiat 1500/1600 (1963/1964) / Distribución                                                                                         |
| 5216 | 80,00 | 100,00 | 10,00 | Lz01 | L  | NBR         | Fiat 1500/1600 (1963/1964) / Bancada                                                                                              |
| 5217 | 80,00 | 100,00 | 10,00 | Lz01 | AH | NBR/ACM     | Fiat 1500/1600 (1963/1964) / Bancada                                                                                              |
| 5220 | 38,00 | 65,00  | 10,00 | Lz   | L  | NBR         | Agrícola                                                                                                                          |
| 5221 | 42,00 | 65,00  | 12,00 | Lx   | L  | NBR/MVQ     | M. Benz                                                                                                                           |
| 5222 | 44,00 | 65,00  | 10,00 | Lz   | L  | NBR         | Bordward Isabella 1500 / Rueda trasera exterior                                                                                   |
| 5223 | 45,00 | 65,00  | 10,00 | Lz   | L  | NBR/MVQ     | Bernardín M24 / Caja descarga de tolva, tubo descarga – Fiat 25R / Distribución                                                   |
| 5224 | 47,00 | 65,00  | 11,00 | Lx   | L  | NBR         | Siam Hoover Lavarropas                                                                                                            |
| 5225 | 47,63 | 64,95  | 8,28  | Lz   | L  | NBR/MVQ     | Ford F500/Fairlane (Motor 8 cilindros) / Distribución                                                                             |
| 5226 | 48,00 | 65,00  | 10,00 | Lx   | L  | NBR         | Agrícola – M. Benz 1621 / Palier – Nissan Pick Up / Rueda delantera                                                               |
| 5227 | 48,00 | 65,00  | 10,50 | Lz   | L  | NBR         | Citroen 2CV / Bancada                                                                                                             |
| 5229 | 48,00 | 65,00  | 14,00 | Lz   | L  | NBR         | M. Benz L710/913 / Caja de velocidades, salida                                                                                    |
| 5230 | 50,00 | 65,00  | 10,00 | Lx   | L  | NBR/MVQ/FFM | Don Roque RV125M/RV150M/RV150 Hidro / Mando embocador – Mitsubishi Montero / Rueda trasera externa                                |
| 5231 | 45,00 | 65,00  | 8,00  | Lx   | L  | NBR/MVQ     | Scania 111 – VW Furgón/Kombi/Pick Up / Rueda delantera                                                                            |
| 5232 | 62,00 | 105,00 | 8,00  | Lz   | L  | NBR         | Agrícola                                                                                                                          |
| 5233 | 75,00 | 100,00 | 12,00 | Lz   | L  | NBR/MVQ     | M. Benz 1633/1924/1938 / Distribución                                                                                             |
| 5234 | 80,00 | 100,00 | 10,00 | Lx   | L  | NBR/MVQ/FFM | Scania K112 / Caja de velocidades                                                                                                 |
| 5235 | 80,00 | 100,00 | 13,00 | Lz   | L  | NBR         | Fahr D25 / Bancada                                                                                                                |
| 5236 | 70,00 | 100,00 | 13,00 | Lz   | L  | NBR/MVQ     | Fiat 619N1 / Embrague                                                                                                             |
| 5238 | 54,00 | 68,00  | 10,50 | Lx   | L  | NBR         | Fiat Someca M50 / Reductor lateral                                                                                                |



# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.  | Alt.  | Tipo | O | Comp.        | Aplicación                                                                                                  |
|------|--------|--------|-------|------|---|--------------|-------------------------------------------------------------------------------------------------------------|
| 5239 | 34,93  | 68,22  | 12,70 | Lz   | L | NBR          | Rycsa Cosechadora / Plataforma de corte sin fin                                                             |
| 5240 | 36,00  | 68,00  | 10,00 | Lz   | L | NBR          | Fiat 1100 / Piñón                                                                                           |
| 5241 | 39,69  | 68,27  | 11,11 | Lx   | L | NBR          | Massey Ferguson / Diversos                                                                                  |
| 5243 | 20,00  | 33,00  | 10,00 | Lz   | L | NBR          | Ika Rambler 380 / Dirección, sector                                                                         |
| 5245 | 14,00  | 35,00  | 8,00  | Lx   | L | NBR          | Alpino                                                                                                      |
| 5246 | 15,00  | 35,00  | 8,00  | Lx   | L | NBR          | Fiat 133/600/750/800 / Caja dirección superior                                                              |
| 5249 | 17,00  | 35,00  | 8,00  | Lx   | L | NBR/MVQ      | Citroen 2CV / Dirección sin fin – Gema Cosechadora / Caja de velocidades, diferencial                       |
| 5250 | 17,00  | 35,00  | 10,00 | Lx   | L | NBR          | M. Benz                                                                                                     |
| 5251 | 19,00  | 34,92  | 9,92  | Lx   | L | NBR/MVQ      | John Deere / Diversos – Zanello Tractor 460/500/540 / Caja de velocidades, varilla de mando                 |
| 5252 | 20,00  | 35,00  | 10,00 | Lx   | L | NBR/MVQ      | Agrale (IE70/90) / Cuchilla rotativa trasera                                                                |
| 5253 | 20,00  | 35,00  | 10,13 | Lx15 | L | NBR          | M. Benz                                                                                                     |
| 5255 | 22,22  | 34,92  | 7,93  | Lz   | L | NBR          | Chrysler / Diversos – Di Tella 1500 (1962/1967) – Dodge D400/DP400 / Dirección, caja interior               |
| 5256 | 25,00  | 35,00  | 7,00  | Lz   | L | NBR/IFPM     | Agrícola – Fiat 128/147 / Rueda delantera interior palier – M. Benz OM355 / Compresor de aire delantero     |
| 5258 | 15,87  | 38,07  | 9,52  | Lz   | L | NBR          | International                                                                                               |
| 5259 | 19,00  | 38,07  | 9,92  | Lz   | L | NBR          | BedFord Motor Perkins P6/R6 / Eje mando compresor                                                           |
| 5260 | 20,00  | 38,00  | 7,00  | Lx   | L | NBR          | Industrial                                                                                                  |
| 5261 | 25,40  | 38,07  | 6,35  | Lz   | L | NBR          | Ford F700/750 / Sin fin – John Deere 2420/3420/4420 / Bomba hidráulica                                      |
| 5262 | 25,40  | 38,07  | 9,92  | Lz   | L | NBR          | Ford F500 (1961) / Dirección inferior                                                                       |
| 5263 | 26,80  | 38,07  | 5,56  | Lz   | L | NBR          | Dodge Polara / Transmisión directa                                                                          |
| 5264 | 28,00  | 38,00  | 6,50  | Lx   | L | NBR/MVQ      | Chevrolet C10/20/40 – Chrysler – Fiat / Dirección hidráulica ZF                                             |
| 5266 | 17,00  | 40,00  | 8,50  | Lx   | L | NBR          | Alpino – Garelli – Siambretta – Zanella / Cigueñal, lado embrague 125 c.c.                                  |
| 5267 | 20,00  | 40,00  | 4,00  | Lt   | L | NBR          | Puma                                                                                                        |
| 5268 | 22,00  | 40,00  | 7,00  | Lx   | L | NBR          | Vassalli Cosechadora / Piñón conductor                                                                      |
| 5269 | 24,00  | 40,00  | 8,00  | Lz   | L | NBR          | Industrial                                                                                                  |
| 5270 | 30,00  | 40,00  | 7,00  | Lx   | L | NBR/MVQ/IFPM | Agrícola – Fiat JK2000 / Transmisión                                                                        |
| 5271 | 25,00  | 40,00  | 10,00 | Lx   | L | NBR/IFPM     | Bernardin M24 / Eje de cambio, alta y baja – Deutz Motor F8 / Avance automático                             |
| 5272 | 25,50  | 40,00  | 7,00  | Lx   | L | NBR          | Agrícola                                                                                                    |
| 5274 | 50,80  | 80,00  | 6,35  | Ls   | L | NBR          | Marani Cosechadora (modelo super 90) / Maza rueda tren trasero                                              |
| 5276 | 50,00  | 90,00  | 10,00 | Lx   | L | NBR/IFPM     | Don Roque RV125M/RV150M/RV150 Hidro / Carro plataforma 23 p                                                 |
| 5277 | 55,00  | 90,00  | 13,00 | Lx   | L | NBR          | Apache Sembradora granos finos y gruesos 9900 / Eje rueda trasera                                           |
| 5278 | 60,00  | 90,00  | 10,00 | Lx   | L | NBR/MVQ      | Bernardin M24 / Maza tren trasero – Fiat 190/210 / Reductor                                                 |
| 5279 | 65,00  | 90,00  | 10,00 | Lx   | L | NBR/MVQ/IFPM | BedFord (1964/1969 2° Serie s/ carcaza) / Piñón – Don Roque RV125M/RV150M/RV150 Hidro / Tren trasero        |
| 5280 | 68,00  | 90,00  | 10,00 | Lz   | L | NBR/MVQ      | Valmet 65/68/85/86/88/110 / Rueda delantera                                                                 |
| 5282 | 70,00  | 90,00  | 10,00 | Lx   | L | NBR/MVQ      | Agrícola – Aumec / Carcaza eje de embrague y piñón Z13                                                      |
| 5284 | 70,00  | 90,00  | 14,00 | Lx   | L | NBR          | Fiat 619/643/697 / Distribución                                                                             |
| 5285 | 75,00  | 90,00  | 8,00  | Lx   | L | NBR/IFPM     | Astivia Acoplado / Eje 3° Rural – Don Roque RV125M/RV150M/RV150 Hidro / Mando despajador, cilindro a cadena |
| 5287 | 25,00  | 50,00  | 10,00 | Lz   | L | NBR          | Agrícola                                                                                                    |
| 5288 | 25,00  | 50,00  | 12,00 | Lz   | L | NBR          | Henschel                                                                                                    |
| 5290 | 30,00  | 50,00  | 10,00 | Lx   | L | NBR/IFPM     | Citroen 2CV / Piñón diámetro 30 mm – Don Roque RV125M/RV150M/RV150 Hidro / Elevador a tolva y a retorno     |
| 5291 | 32,00  | 50,00  | 6,00  | Lx   | L | NBR          | Siam Moto Furgón                                                                                            |
| 5292 | 32,00  | 50,00  | 8,00  | Lz   | L | NBR          | Renault Dauphine/Gordini 850 / Distribución                                                                 |
| 5293 | 32,00  | 50,00  | 10,00 | Lz   | L | NBR          | Isetta L312/L911/LO911 / Rueda trasera exterior                                                             |
| 5294 | 32,00  | 50,00  | 10,00 | Lx   | L | NBR          | Citroen 2CV / Diámetro 32 mm                                                                                |
| 5295 | 33,00  | 50,00  | 12,00 | Lx   | L | NBR          | Don Roque RV125M/RV150M/RV150 Hidro / Agitador de paja                                                      |
| 5296 | 35,00  | 50,00  | 10,00 | Lx   | L | NBR/MVQ      | Don Roque RV125M/RV150M/RV150 Hidro / Tolva                                                                 |
| 5297 | 38,00  | 50,00  | 7,00  | Lx   | L | NBR/MVQ      | Agrale (IE70/IE 90) – Scania 111/112/115/116 BR / Rueda delantera                                           |
| 5298 | 38,10  | 50,36  | 9,90  | Lz   | L | NBR          | John Deere 730 / Control de carga                                                                           |
| 5300 | 40,00  | 62,00  | 11,50 | Lx   | L | NBR          | Agrícola – VW Sedan / Rueda delantera                                                                       |
| 5301 | 40,00  | 62,00  | 13,00 | Lz   | L | NBR          | Deutz A70 / Embrague – Renault Rastrojero / Piñón                                                           |
| 5302 | 44,19  | 62,19  | 10,00 | Lz   | L | NBR          | Ika Rambler 380 / Rueda delantera con resorte                                                               |
| 5303 | 40,00  | 62,00  | 13,00 | Lx   | L | NBR/MVQ/IFPM | Fiat Superson L55 / Motor de arranque delantero                                                             |
| 5304 | 44,00  | 62,30  | 12,00 | Lz   | L | NBR          | Fiat 25R / Árbol de mando, toma de fuerza                                                                   |
| 5305 | 45,00  | 62,00  | 8,00  | Lx   | L | NBR/MVQ/IFPM | Citroen 2CV / Rueda delantera y trasera                                                                     |
| 5306 | 47,00  | 62,00  | 8,00  | Lz   | L | NBR          | Mazda Luce 929 / Eje trasero                                                                                |
| 5307 | 48,00  | 62,00  | 9,00  | Lx   | L | NBR/MVQ      | Scania Vabis                                                                                                |
| 5308 | 22,00  | 29,00  | 7,00  | Mt   | L | NBR          | Aumec / Varilla y selector de cambios                                                                       |
| 5311 | 20,00  | 42,00  | 10,00 | Lz   | L | NBR          | Citroen 2CV / Caja de velocidad                                                                             |
| 5312 | 25,00  | 42,00  | 6,00  | Lx   | L | NBR          | Siambretta – Zanella 175 c.c. / Bancada                                                                     |
| 5313 | 25,00  | 42,00  | 8,00  | Lx   | L | NBR          | Pegaso 1060/2010 / Bomba de agua                                                                            |
| 5315 | 28,00  | 42,00  | 10,00 | Lz   | L | NBR          | Vespa                                                                                                       |
| 5316 | 30,00  | 42,00  | 7,00  | Lx   | L | NBR          | Citroen 2CV/3CV / Distribución – Renault 4/6/9/11/12 / Árbol de levas                                       |
| 5317 | 30,00  | 42,00  | 8,00  | Lx   | L | NBR/ACM      | Agrícola – Renault 19/Clio / Eje comando                                                                    |
| 5319 | 12,00  | 32,00  | 7,00  | Lz   | L | NBR          | Bessone, N.S.U.                                                                                             |
| 5320 | 12,70  | 31,95  | 9,52  | Lz   | L | NBR          | Industrial                                                                                                  |
| 5321 | 17,00  | 32,00  | 9,00  | Lz   | L | NBR          | Siambretta 125 c.c. / Rueda delantera                                                                       |
| 5322 | 20,00  | 32,00  | 8,00  | Lx   | L | NBR/MVQ      | Renault Rastrojero (1972/1978) / Dirección, sector                                                          |
| 5323 | 22,00  | 32,00  | 7,80  | Lx   | L | NBR/MVQ      | Di Tella 1500 (1962/1967) / Amortiguador, reforma                                                           |
| 5324 | 22,22  | 31,85  | 4,76  | Lx   | L | NBR          | N.S.U.                                                                                                      |
| 5326 | 125,00 | 150,00 | 13,00 | Lz   | L | NBR/MVQ      | Aumec – Gema Cosechadora / Maza rueda delantera                                                             |
| 5327 | 30,16  | 50,80  | 11,11 | Lz   | L | NBR          | Gema Cosechadora / Plataforma                                                                               |
| 5328 | 32,54  | 50,80  | 11,11 | Lz   | L | NBR          | Case                                                                                                        |
| 5329 | 25,40  | 50,80  | 10,00 | Lz   | L | NBR          | Industrial                                                                                                  |
| 5330 | 20,00  | 52,00  | 10,00 | Lz   | L | NBR/MVQ      | Industrial                                                                                                  |
| 5333 | 32,00  | 56,00  | 10,00 | Lz   | L | NBR          | Fiat 125/1500 / Salida común – Marani Cosechadora (2000) / Caja cojinete transportador de granos            |
| 5334 | 32,00  | 56,00  | 12,00 | Lz   | L | NBR          | Hanomag R35/40 / Toma directa                                                                               |
| 5335 | 35,00  | 56,00  | 10,00 | Lz   | L | NBR          | Pegaso 1060 / Freno trasero                                                                                 |
| 5337 | 36,00  | 56,00  | 10,00 | Lz   | L | NBR          | Fiat – Isetta                                                                                               |
| 5338 | 38,00  | 56,00  | 10,00 | Lz   | L | NBR          | Pegaso 1060/2010 (auxiliar) / Compresor                                                                     |
| 5339 | 40,00  | 56,00  | 8,00  | Lx   | L | NBR/ACM      | Tobata M130 (árbol) / Rueda interna                                                                         |
| 5340 | 40,00  | 56,00  | 12,00 | Lz   | L | NBR          | Scania Vabis                                                                                                |
| 5341 | 43,00  | 56,00  | 6,00  | Lx   | L | NBR          | Opel                                                                                                        |



# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.  | Alt.  | Tipo | O | Comp.       | Aplicación                                                                                                  |
|------|--------|--------|-------|------|---|-------------|-------------------------------------------------------------------------------------------------------------|
| 5345 | 46,43  | 69,78  | 12,30 | Lx   | L | NBR         | Renault 4/6/9/11/12 / Rueda delantera interior                                                              |
| 5346 | 47,63  | 69,88  | 12,70 | Lz   | L | NBR/MVQ     | Caterpillar / Diversos                                                                                      |
| 5347 | 49,20  | 69,88  | 9,52  | Lx   | L | NBR         | Di Tella 1500 (1960/1964) / Rueda trasera                                                                   |
| 5348 | 50,80  | 69,88  | 9,52  | Lx   | L | NBR/MVQ     | Agrícola – BedFord Motor Perkins P6/R6 – Ford 350 / Distribución                                            |
| 5349 | 50,80  | 69,88  | 12,70 | Lz   | L | NBR         | BedFord (standard) / Transmisión                                                                            |
| 5350 | 55,00  | 70,00  | 8,00  | Lx   | L | NBR/MVQ     | Agrícola – Fiat 180/210/D11000 / Embrague                                                                   |
| 5353 | 52,00  | 75,00  | 12,00 | Lx   | L | NBR         | Peugeot 404 (rural)/505 (break) / Rueda trasera                                                             |
| 5354 | 55,00  | 75,00  | 12,00 | Lz   | L | NBR/MVQ     | Fahr                                                                                                        |
| 5355 | 58,00  | 75,00  | 12,00 | Lx   | L | NBR         | M. Benz L311/317/911/LO911/1514/1517/1518 / Caja de velocidades                                             |
| 5356 | 60,00  | 75,00  | 8,00  | Lx   | L | NBR/MVQ/FPM | Agrale (Motor M70) – M. Benz OM326 / Bancada trasera – Bernardín M24 / Cilindro trillador, rodillo quitador |
| 5357 | 50,00  | 75,18  | 6,35  | Lt   | L | NBR         | Buick                                                                                                       |
| 5358 | 60,00  | 78,00  | 10,00 | Lz   | L | NBR         | Saurer                                                                                                      |
| 5360 | 47,00  | 80,00  | 6,35  | Lt   | L | NBR         | Apache Sembradora granos gruesos 6120 / Rueda de transporte                                                 |
| 5361 | 52,40  | 81,00  | 11,00 | Lz   | L | NBR         | Ika Rambler 380 (Motor Tornado) / Distribución                                                              |
| 5362 | 54,00  | 81,00  | 11,90 | Lx   | L | NBR/MVQ     | Metalúrgica Cele rastra tiro excéntrico / Bancada                                                           |
| 5363 | 55,00  | 82,00  | 12,00 | Lz   | L | NBR         | Agrícola                                                                                                    |
| 5364 | 55,56  | 82,58  | 12,70 | Lz   | L | NBR         | Fiat, F.W.D., Mack                                                                                          |
| 5365 | 60,00  | 82,00  | 8,00  | Lz   | L | NBR/MVQ     | Agrometal Serie TCW / Rastra                                                                                |
| 5366 | 63,50  | 82,58  | 9,52  | Lz   | L | NBR         | Marani Cosechadora (2000) / Caja cojinete, variador de velocidad                                            |
| 5367 | 45,00  | 80,00  | 13,00 | Lx   | L | NBR         | Bernardín M24 / Eje polea embrague – Hanomag R45/46 / Transmisión                                           |
| 5371 | 58,00  | 85,00  | 10,00 | Lz   | L | NBR         | Fiat 400E / Caja de velocidades – Gema Cosechadora / Tren trasero                                           |
| 5372 | 64,00  | 85,00  | 16,00 | Lz   | L | NBR         | Someca                                                                                                      |
| 5373 | 64,00  | 85,00  | 16,00 | Lx   | L | NBR         | Fiat Someca M45 / Eje diferencial                                                                           |
| 5374 | 65,00  | 85,00  | 12,00 | Lz   | L | NBR/MVQ     | Don Roque RV125M/RV150M/RV150 Hidro / Conjunto variador de cilindro para despajador                         |
| 5375 | 66,68  | 85,09  | 7,93  | Lz   | L | NBR         | John Deere 730 / Caja eje oscilante                                                                         |
| 5376 | 66,68  | 85,00  | 10,00 | Lx   | L | NBR/FPM     | Pauny Tractor 460/500/540 / Caja de velocidades, eje interno superior                                       |
| 5381 | 70,00  | 105,00 | 13,00 | Lz   | L | NBR         | Borgward                                                                                                    |
| 5382 | 76,00  | 105,00 | 12,00 | Lz   | L | NBR/MVQ     | Fiat Superson L55 / Motor de arranque trasero                                                               |
| 5383 | 76,20  | 104,78 | 14,28 | Lz   | L | NBR/MVQ     | Fiat, International                                                                                         |
| 5384 | 79,38  | 104,78 | 14,28 | Lx   | L | NBR         | Cockshutt Tractor / Rueda trasera interna                                                                   |
| 5385 | 85,00  | 105,00 | 13,00 | Lx   | L | NBR/MVQ     | Pauny Tractor / Pedalera articulado 460/500/540 – Pegaso 1061/5030 / Rueda trasera                          |
| 5390 | 80,00  | 110,00 | 13,00 | Lz   | L | NBR         | Bernardín M200 / Punta de eje tren trasero – Gema Cosechadora / Embrague mando tracción y mando máquina     |
| 5391 | 84,00  | 110,00 | 16,00 | Lx   | L | NBR         | Fiat Someca M45 / Cojinete árbol de rueda matriz                                                            |
| 5392 | 84,00  | 110,00 | 16,00 | Lz   | L | NBR         | Fiat Someca / Rueda trasera                                                                                 |
| 5393 | 88,00  | 110,00 | 13,00 | Lz   | L | NBR         | Dynapac rolo compactador CP 22/27/30 / Diferencial, suspensión, eje trasero                                 |
| 5394 | 85,00  | 110,00 | 13,00 | Lz   | L | NBR/MVQ     | Fahr D17 / Bancada – New Holland C1530 / Rueda trasera interna                                              |
| 5395 | 90,00  | 110,00 | 13,00 | Lz   | L | NBR/FPM     | Deutz A65 / Caja de cambios (Bidisco), polea, correa 50 HP/F3/L 514/AA 23/65                                |
| 5400 | 19,00  | 41,24  | 6,35  | Lx   | L | NBR         | Ika / Dirección, sin fin carabella                                                                          |
| 5401 | 22,22  | 41,25  | 11,11 | Lz   | L | NBR         | Morris                                                                                                      |
| 5402 | 25,00  | 41,17  | 9,52  | Lz   | L | NBR         | John Deere / Sin fin                                                                                        |
| 5403 | 27,00  | 41,00  | 10,00 | Lx   | L | NBR         | Morris                                                                                                      |
| 5405 | 25,40  | 44,50  | 11,11 | Lz   | L | NBR         | BedFord (eje cambio alta y baja) – Chevrolet C 10/20/40 / Transmisión                                       |
| 5406 | 27,00  | 44,40  | 9,52  | Lz   | L | NBR         | Di Tella 1500 (1965/1967 Diferencial dana 30) / Transmisión directa                                         |
| 5407 | 27,00  | 44,40  | 9,52  | Lx   | L | NBR         | Di Tella 1500 (1965/1967 Diferencial dana 30) / Transmisión                                                 |
| 5408 | 28,60  | 44,40  | 11,11 | Lz   | L | NBR         | A.J.S., B.S.A. Motos                                                                                        |
| 5409 | 31,75  | 44,50  | 9,52  | Lz   | L | NBR         | Chevrolet D20/S10/Blazer / Dirección, sector                                                                |
| 5410 | 32,00  | 44,00  | 7,00  | Lz   | L | NBR         | Jianshe 80 c.c. / Cigüeñal                                                                                  |
| 5412 | 25,40  | 46,43  | 11,11 | Lz   | L | NBR         | Ad. Grader, G.M.C.                                                                                          |
| 5413 | 29,00  | 46,46  | 11,50 | Lx   | L | NBR         | Cockshutt Tractor / Engranaje mando de embrague – Gema Cosechadora / Sin fin tolva                          |
| 5414 | 29,84  | 46,46  | 9,52  | Lz   | L | NBR/MVQ     | G.M., G.M.C., H.R.D.                                                                                        |
| 5415 | 31,75  | 46,46  | 9,92  | Lz   | L | NBR         | Ariel, B.S.A.                                                                                               |
| 5416 | 33,33  | 46,45  | 9,52  | Lz   | L | NBR         | Metalúrgica Chiapan rastras rotativas transportables / Bancada                                              |
| 5417 | 34,93  | 46,46  | 7,93  | Lz   | L | NBR         | New Holland C8040/8055 / Caja de dirección, sector (TRW)                                                    |
| 5418 | 34,93  | 46,48  | 4,76  | Lt   | L | NBR         | Chevrolet A10/20/40/60 C20/40/60 – Ford 350/600 – VW 6.80V6,90/7,90/7,10/7,110 / Caja dirección (TRW)       |
| 5419 | 34,93  | 46,60  | 7,54  | Lz   | L | NBR         | Ford F500 (1961) / Dirección superior                                                                       |
| 5420 | 20,00  | 47,00  | 7,00  | Lx   | L | NBR/MVQ     | Vassalli Cosechadora / Eje entrada bomba hidráulica                                                         |
| 5422 | 28,00  | 47,00  | 7,00  | Lz   | L | NBR         | Agrícola                                                                                                    |
| 5423 | 30,00  | 47,00  | 5,00  | Lx   | L | NBR         | Agrícola – Honda XLR 125 c.c. / Rueda trasera lado corona                                                   |
| 5424 | 31,00  | 47,00  | 7,00  | Lz   | L | NBR         | Lavrale / Diversos                                                                                          |
| 5425 | 32,00  | 47,00  | 7,00  | Lx   | L | NBR         | Pegaso 1060/2010 / Compresor                                                                                |
| 5426 | 32,00  | 47,00  | 10,00 | Lx   | L | NBR         | Pegaso                                                                                                      |
| 5427 | 35,00  | 47,00  | 7,00  | Lx   | L | NBR/MVQ     | Deutz A46 / Toma de fuerza                                                                                  |
| 5430 | 7,93   | 25,37  | 9,52  | Lz   | L | NBR         | Caterpillar, Mack                                                                                           |
| 5431 | 11,11  | 25,37  | 9,52  | Lz   | L | NBR         | Massey Ferguson / Diversos                                                                                  |
| 5432 | 12,70  | 25,37  | 6,35  | Lx   | L | NBR         | Honda CB250/400/650 / Eje cambios                                                                           |
| 5433 | 12,70  | 25,37  | 9,52  | Lz   | L | NBR         | Cockshutt Tractor / Bomba de aceite                                                                         |
| 5434 | 15,00  | 25,00  | 6,00  | Lz   | L | NBR/MVQ     | Suzuki 200/GS425 / Motor de arranque                                                                        |
| 5435 | 16,00  | 25,00  | 6,00  | Lz   | L | NBR         | Sachs                                                                                                       |
| 5436 | 19,00  | 25,37  | 3,16  | Lt   | L | NBR         | Ika (Motor tornado) / Caja de velocidad                                                                     |
| 5440 | 127,00 | 152,40 | 14,28 | Lz   | L | NBR         | Leyland                                                                                                     |
| 5442 | 150,00 | 180,00 | 13,00 | Lz   | L | NBR/MVQ     | M. Benz 1514/1517/1518 / Transmisión, carcaza embrague                                                      |
| 5443 | 12,70  | 28,55  | 9,52  | Lz   | L | NBR         | G.M., G.M.C., I.H.C.                                                                                        |
| 5444 | 15,87  | 28,55  | 9,52  | Lz   | L | NBR         | Ika / Caja transferencia JA3HA, eje tambalador                                                              |
| 5445 | 17,50  | 28,50  | 7,00  | Lx   | L | NBR         | Massey Ferguson Tractor 255/265/1175/1185/1195/150/155/165/1068/1088/1098 / Levante hidráulico              |
| 5450 | 75,00  | 95,00  | 13,00 | Kz   | L | NBR         | M. Benz L311/317/911/LO911 / Rueda delantera                                                                |
| 5451 | 72,00  | 95,00  | 13,00 | Lx   | L | NBR         | Citroën                                                                                                     |
| 5452 | 70,00  | 95,00  | 13,00 | Lz   | L | NBR         | Yanmar / Cigüeñal trasero (AE2)                                                                             |
| 5453 | 60,00  | 95,00  | 13,00 | Lz   | L | NBR         | Agrícola                                                                                                    |
| 5454 | 69,85  | 92,03  | 14,28 | Lz   | L | NBR         | Massey Ferguson Tractor 35/50235/250 / Rueda trasera, externo                                               |
| 5455 | 66,68  | 92,03  | 11,90 | Lz   | L | NBR         | Case, Chevrolet                                                                                             |
| 5456 | 43,80  | 92,03  | 12,70 | Lz   | L | NBR         | Chevrolet, Ford                                                                                             |

# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.  | Alt.  | Tipo | O    | Comp.       | Aplicación                                                                                                                                  |
|------|--------|--------|-------|------|------|-------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| 5457 | 65,00  | 90,00  | 13,00 | Kz   | L    | NBR         | Fahr D25 / Rueda delantera – M. Benz L311/317/911/LO911 / Distribución                                                                      |
| 5458 | 68,00  | 90,00  | 13,00 | Lz   | L    | NBR         | M. Benz 1112/1113/1114 / Piñón – Pegaso 1061/1065/2011 / Distribución                                                                       |
| 5459 | 70,00  | 90,00  | 13,00 | Lz   | L    | NBR         | Agrale (IE 70/90) / Soporte – Fahr D17 / Rueda trasera – Fiat Ducato Passagiero / Rueda delantera interna y externa                         |
| 5460 | 60,00  | 90,00  | 13,00 | Lz   | L    | NBR         | Marani picadora de arrastre / Caja escuadra, tapa eje corto                                                                                 |
| 5461 | 53,50  | 90,00  | 13,00 | Lz   | L    | NBR         | Don Roque RV125M/RV150M/RV150 Hidro / Embrague                                                                                              |
| 5462 | 68,00  | 90,00  | 13,00 | Lx   | L    | NBR/MVQ     | M. Benz 1112/1113/1114/1514/1517/1518 / Piñón                                                                                               |
| 5463 | 110,00 | 140,00 | 13,00 | Kx   | BID. | NBR/MVQ     | M. Benz 1112/1113/1114/OF1315/OA101 – Scania 112 / Rueda trasera                                                                            |
| 5464 | 95,00  | 130,00 | 12,00 | Kx   | L    | NBR         | M. Benz 1112/1113/1114 / Rueda delantera                                                                                                    |
| 5465 | 93,64  | 130,15 | 12,70 | Lz   | L    | NBR         | BedFord (1960/1963 standard) / Rueda trasera                                                                                                |
| 5466 | 88,90  | 130,15 | 12,70 | Lz   | L    | NBR         | BedFord (1957/1960) / Rueda trasera                                                                                                         |
| 5467 | 95,00  | 125,00 | 13,00 | Kz   | L    | NBR         | M. Benz L311/317/911/LO911 / Rueda trasera                                                                                                  |
| 5468 | 100,00 | 125,00 | 13,00 | Lz   | L    | NBR         | Agrícola – Fiat JK200 (Alfa) / Bancada                                                                                                      |
| 5469 | 92,08  | 125,00 | 12,70 | Lz   | L    | NBR         | Austin                                                                                                                                      |
| 5470 | 87,31  | 120,77 | 14,28 | Kz   | L    | NBR         | Chevrolet A/C/D 60/70 – Ford F600/6000 / Cubo de rueda trasera                                                                              |
| 5471 | 88,90  | 120,62 | 14,28 | Lz   | L    | NBR         | International                                                                                                                               |
| 5472 | 92,08  | 120,62 | 14,28 | Lz   | L    | NBR         | G.M.                                                                                                                                        |
| 5473 | 98,40  | 120,62 | 14,28 | Lz   | L    | NBR         | Adams,. Grader                                                                                                                              |
| 5474 | 88,00  | 120,00 | 13,00 | Lz   | L    | NBR         | Deutz                                                                                                                                       |
| 5475 | 52,00  | 72,00  | 12,00 | Mx   | L    | NBR         | Agrícola – M. Benz L311/317/911/LO911 / Piñón                                                                                               |
| 5476 | 45,00  | 72,00  | 12,00 | Mz   | L    | NBR         | Agrícola                                                                                                                                    |
| 5477 | 101,60 | 126,95 | 7,93  | Mz   | L    | NBR/MVQ     | John Deere 730 / Bancada                                                                                                                    |
| 5478 | 101,60 | 126,95 | 12,70 | Lx   | L    | NBR/MVQ     | John Deere 730 / Distribución                                                                                                               |
| 5479 | 148,00 | 170,00 | 15,00 | Lx   | L    | NBR         | Helvética Acoplado / Reforma                                                                                                                |
| 5480 | 97,00  | 170,00 | 15,00 | Lz   | L    | NBR         | Romapar Acoplado / Rueda                                                                                                                    |
| 5481 | 140,00 | 170,00 | 13,00 | Lz   | L    | NBR/MVQ/FPM | Agrícola – M. Benz OM326 – Golondrina Acoplado / Cubo rueda interna                                                                         |
| 5482 | 148,00 | 170,00 | 15,00 | Lz   | L    | NBR         | Helvética Acoplado / Rueda                                                                                                                  |
| 5484 | 19,00  | 33,22  | 9,50  | Lz   | L    | NBR         | Chevrolet Pick Up / Dirección, columna                                                                                                      |
| 5485 | 25,00  | 36,00  | 7,00  | Lx   | L    | NBR         | Agrícola                                                                                                                                    |
| 5486 | 36,00  | 54,00  | 7,50  | Lz   | L    | NBR         | Bernardín M24 / Brida cojinete – Ford Corcel / Salida transmisión                                                                           |
| 5487 | 39,69  | 58,98  | 9,75  | Lx   | L    | NBR         | Di Tella 1500 (1962/1967) / Distribución                                                                                                    |
| 5488 | 42,00  | 60,00  | 10,00 | Lx   | L    | NBR/MVQ     | Bernardín M24 / Sin fin retorno, zafe y triturador – Peugeot 403/404/504 / Distribución                                                     |
| 5489 | 49,20  | 63,55  | 7,14  | Ls   | L    | NBR         | Bernardín M24 / Acarreador – Ford Falcon (1964/1972)/Fairlane (1969/1970)/Mercury / Rueda delantera (sin pestaña)                           |
| 5490 | 38,10  | 63,55  | 9,52  | Lz   | L    | NBR         | Di Tella 1500 (1960/1964) / Piñón                                                                                                           |
| 5491 | 45,00  | 66,00  | 6,00  | Lx   | L    | NBR         | D.K.W.                                                                                                                                      |
| 5492 | 43,80  | 69,30  | 12,70 | Lz   | L    | NBR         | Renault Rastrojero / Rueda trasera                                                                                                          |
| 5493 | 43,80  | 69,30  | 12,70 | Lx   | L    | NBR         | Renault Rastrojero / Rueda trasera                                                                                                          |
| 5495 | 56,00  | 76,40  | 12,70 | Lx   | L    | NBR         | Marani Cosechadora / Plato variador de velocidad                                                                                            |
| 5496 | 25,40  | 36,53  | 4,85  | Lt   | L    | NBR         | Ford Falcon / Dirección, sector                                                                                                             |
| 5497 | 12,70  | 28,55  | 6,35  | Mz   | L    | NBR         | Chevrolet Perkins / Motor 6 cilindros – John Deere 445/2420/3420/4420 / Bomba de combustible                                                |
| 5498 | 16,00  | 28,00  | 7,00  | Mx   | L    | NBR/FPM     | M. Benz OM352/L710/913/1618/1620 / Eje selector, toma de fuerza                                                                             |
| 5499 | 17,00  | 28,00  | 7,11  | Mz14 | L    | NBR         | Fiat 600/750/800 – Ford Corcel/Pampa / Caja de cambios                                                                                      |
| 5501 | 17,10  | 28,55  | 6,35  | Mt   | L    | NBR         | Fiat 411E / Bomba hidráulica                                                                                                                |
| 5502 | 19,00  | 28,58  | 6,74  | Mt   | L    | NBR         | Chevrolet Chevy Saginaw (1971/1976) / Piñón, dirección eje sector                                                                           |
| 5503 | 19,00  | 28,67  | 4,76  | Mz   | L    | NBR         | Fiat U25 / Bomba de levante hidráulico                                                                                                      |
| 5504 | 29,37  | 42,82  | 11,11 | Mz   | L    | NBR         | New Holland C1530 / Bomba de paleta                                                                                                         |
| 5505 | 30,16  | 42,86  | 6,35  | Mz   | L    | NBR         | Mercury motor fuera de borda / Motor                                                                                                        |
| 5506 | 31,40  | 42,85  | 7,93  | Mx   | L    | NBR         | Dodge D400/DP400 – Ford F100 / Caja velocidades (TRW)                                                                                       |
| 5507 | 31,75  | 42,87  | 4,76  | Mz   | L    | NBR         | Dodge D100 – Ford F250/350 (1968/1978)/500/600/100 – Toyota Jeep / Caja dirección                                                           |
| 5508 | 28,00  | 47,00  | 8,00  | Mz   | L    | NBR/MVQ     | Fiat 125/600/750/800 / Caja de velocidad dirección común – Marani Cosechadora (2000) / Caja cojinete acarreador                             |
| 5509 | 34,00  | 47,00  | 9,10  | Mx   | L    | NBR         | Prinz / Rueda trasera                                                                                                                       |
| 5510 | 35,00  | 47,00  | 7,00  | Mz   | L    | NBR         | Fiat Allis / Motor de arranque                                                                                                              |
| 5511 | 30,00  | 47,00  | 10,12 | Mx   | L    | NBR         | De Carlo 600/700 / Rueda trasera interior                                                                                                   |
| 5512 | 25,00  | 47,00  | 8,00  | Mx   | L    | NBR         | Fiat – Volvo B10/58/N10/12/14 / Embrague, eje accionamiento                                                                                 |
| 5513 | 30,00  | 47,00  | 8,00  | Mx   | L    | NBR         | Agrícola                                                                                                                                    |
| 5514 | 38,10  | 50,52  | 6,35  | Mt   | L    | NBR         | Valliant I/II / Rueda delantera                                                                                                             |
| 5515 | 38,10  | 50,52  | 6,35  | Ms   | L    | NBR         | Astivia Acoplado / Frenos                                                                                                                   |
| 5516 | 38,10  | 50,52  | 6,35  | Mx   | L    | NBR         | Lamopi Acoplado (1972 en adelante) / Eje de leva                                                                                            |
| 5517 | 32,30  | 51,40  | 9,92  | Mz   | L    | NBR         | Fiat 125 / Rueda trasera interna                                                                                                            |
| 5518 | 29,77  | 51,59  | 9,52  | Mz   | L    | NBR         | Ford Falcon (1962/1963) / Rueda trasera                                                                                                     |
| 5519 | 31,75  | 52,37  | 12,70 | Mz   | L    | NBR         | Adams, Grader, Ford                                                                                                                         |
| 5520 | 34,93  | 52,37  | 11,11 | Mz   | L    | NBR         | Lezcano Sembradora granos gruesos / Maza discos plantadores y sistemas                                                                      |
| 5521 | 35,00  | 52,37  | 11,11 | Mz   | L    | NBR         | Ford Falcon (1963/1964) / Rueda trasera                                                                                                     |
| 5522 | 36,91  | 52,30  | 4,36  | Mt   | L    | NBR         | Chevrolet 400 Super/Chevy/ChevySS (1960/1966) / Rueda delantera                                                                             |
| 5523 | 32,00  | 52,00  | 9,00  | Mr   | L    | NBR/MVQ     | Isard T300/400 / Distribución                                                                                                               |
| 5524 | 34,00  | 52,00  | 8,00  | Mz   | L    | NBR         | De Carlo 600/700 / Rueda trasera exterior                                                                                                   |
| 5525 | 38,00  | 52,00  | 10,00 | Mz   | L    | NBR         | Fiat 600/750/800 (1964 en adelante) / Rueda trasera                                                                                         |
| 5526 | 39,69  | 52,37  | 6,35  | Mt   | L    | NBR         | Ford Falcon (1962/1964) / Rueda delantera                                                                                                   |
| 5527 | 36,00  | 54,00  | 7,00  | Mx   | L    | NBR/MVQ     | M. Benz 1514/1517/1518 / Caja de velocidades directa – Renault Dauphine/Gordini 850 – Tobata M130/140 / Rueda, eje trasero                  |
| 5528 | 38,00  | 54,00  | 10,00 | Mx   | L    | NBR         | Fiat 600/750/800 (1960/1963) / Rueda trasera – M. Benz L311/317/911/LO911 / Dirección                                                       |
| 5529 | 31,75  | 57,15  | 9,52  | Mz   | L    | NBR         | Aclo Camión                                                                                                                                 |
| 5530 | 31,75  | 57,15  | 12,70 | Mz   | L    | NBR         | Chevrolet 400 Super/Chevy/ChevySS (1960/1967) / Rueda trasera                                                                               |
| 5531 | 33,33  | 57,00  | 6,35  | Mt   | L    | NBR         | Ika / Rueda trasera                                                                                                                         |
| 5532 | 33,33  | 57,15  | 12,70 | Mx   | L    | NBR         | Chevrolet 400 Super/Chevy/ChevySS (1975/1978 Transax) – Dodge D100 (1972/1976) – Ford Taurus 2000/2300/Fairlane (1970/1980) / Rueda trasera |
| 5533 | 35,53  | 58,21  | 13,20 | Mx   | L    | NBR         | Chevrolet 400 Super/Chevy/ChevySS (1966/1978 eaton) / Rueda trasera                                                                         |
| 5534 | 45,00  | 59,00  | 10,00 | Mz   | L    | NBR         | Fiat 125/1500/1600 / Rueda delantera                                                                                                        |
| 5535 | 44,00  | 59,33  | 6,35  | Mt   | L    | NBR         | Chrysler / Diversos – Dodge Polara / Rueda delantera                                                                                        |
| 5536 | 38,10  | 60,30  | 12,70 | Mx   | L    | NBR         | Dodge 1500 / Piñón                                                                                                                          |
| 5537 | 41,28  | 60,30  | 9,52  | Mz   | L    | NBR         | John Deere 445 / Polea desde 445.000 hasta 447.913                                                                                          |
| 5538 | 41,28  | 60,40  | 11,10 | Mx   | L    | NBR         | Winco                                                                                                                                       |
| 5539 | 44,45  | 60,30  | 11,11 | Mx   | L    | NBR         | Ford Fairlane (Motor 6 cilindros) / Distribución                                                                                            |
| 5540 | 45,00  | 61,00  | 10,00 | Mz   | L    | NBR         | Fiat 1500/1600 (1964) / Rueda delantera                                                                                                     |

# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.  | Alt.  | Tipo | O | Comp.   | Aplicación                                                                                                                                  |
|------|--------|--------|-------|------|---|---------|---------------------------------------------------------------------------------------------------------------------------------------------|
| 5541 | 47,63  | 61,02  | 6,35  | Mt   | L | NBR     | Chevrolet                                                                                                                                   |
| 5542 | 36,51  | 61,90  | 7,50  | Mz   | L | NBR     | Chrysler / Diversos – Dodge D100 (1960/1965) / Rueda trasera exterior                                                                       |
| 5543 | 38,00  | 62,00  | 12,00 | Mz   | L | NBR     | Ford                                                                                                                                        |
| 5544 | 39,62  | 61,98  | 12,70 | Mx   | L | NBR     | Chrysler – Valiant I/II/III/IV / Caja de velocidades, salida                                                                                |
| 5545 | 88,00  | 120,62 | 13,00 | Lz   | L | NBR     | Massey Ferguson Tractor 255/265/1175/1185/1195/150/155/165/1088/1098 / Eje palier sin reductor                                              |
| 5546 | 41,00  | 65,45  | 13,30 | Mx   | L | NBR     | Chevrolet Pick Up A10/A20/C20/D10/D20/Veraneo – Dodge D100/400 / Eje trasero (semieje)                                                      |
| 5547 | 38,81  | 66,62  | 6,35  | Mt   | L | NBR     | Buick                                                                                                                                       |
| 5548 | 49,50  | 66,60  | 6,35  | Mt   | L | NBR     | Ford F100/150 (1966/1967) / Rueda delantera                                                                                                 |
| 5549 | 35,80  | 68,00  | 10,00 | Mx   | L | NBR     | Fiat 1100/1500/1600 / Piñón                                                                                                                 |
| 5550 | 35,80  | 68,00  | 12,00 | Mz   | L | NBR     | Fiat 1500/1600 / Piñón                                                                                                                      |
| 5551 | 49,20  | 68,22  | 12,70 | Mz   | L | NBR     | Ford, International                                                                                                                         |
| 5552 | 53,00  | 68,00  | 10,00 | Mz   | L | NBR     | Citroën                                                                                                                                     |
| 5553 | 40,00  | 65,00  | 12,00 | Lx   | L | NBR/FPM | Valmet 360/600 / Toma de fuerza                                                                                                             |
| 5554 | 47,63  | 65,05  | 11,90 | Lx   | L | NBR     | Ika / Piñón BA/IN-BA/ID                                                                                                                     |
| 5555 | 45,00  | 65,00  | 12,00 | Lz   | L | NBR     | Deutz A23/65 A26/70 A26/110 / Toma de fuerza                                                                                                |
| 5556 | 17,00  | 35,00  | 7,00  | Lz   | L | NBR     | M. Benz 1112/1113/1114/1633/1924/1938 / Bomba de agua (chico), lado turbina                                                                 |
| 5557 | 42,00  | 56,00  | 7,00  | Lz   | L | NBR     | M. Benz 1112/1113/1114/1633/1924/1938 / Bomba de agua (grande), lado polea                                                                  |
| 5558 | 44,45  | 85,63  | 15,87 | Lx   | L | NBR     | International                                                                                                                               |
| 5559 | 79,38  | 115,85 | 30,16 | Kz02 | L | NBR     | Lamopi Acoplado / Eje acoplado rural (12 toneladas)                                                                                         |
| 5560 | 66,68  | 112,70 | 11,11 | Kz   | L | NBR     | Agrícola                                                                                                                                    |
| 5562 | 36,00  | 48,00  | 10,00 | Mx   | L | NBR     | Agrícola                                                                                                                                    |
| 5563 | 36,00  | 48,00  | 10,00 | Lx   | L | NBR     | Fiat Superson 55/55T/55 (cañero) / Árbol de embrague hueco                                                                                  |
| 5564 | 100,00 | 130,00 | 12,00 | Lz   | L | NBR/MVQ | Fiat 180/210/215 / Cubo rueda delantera                                                                                                     |
| 5566 | 101,60 | 126,95 | 12,70 | Mx   | L | NBR     | John Deere 445 / Bancada                                                                                                                    |
| 5567 | 105,00 | 130,00 | 13,00 | Lz   | L | NBR     | Hanomag / Rueda trasera                                                                                                                     |
| 5568 | 105,00 | 130,00 | 13,00 | Lx   | L | NBR     | Deutz A26/70 A26/110 / Eje trasero 50HP/F3/L514                                                                                             |
| 5569 | 105,00 | 130,00 | 15,00 | Lz   | L | NBR     | Fahr / Rueda trasera                                                                                                                        |
| 5570 | 110,00 | 130,00 | 13,00 | Lz   | L | NBR     | Vassalli Cosechadora / Punta de eje                                                                                                         |
| 5573 | 90,00  | 115,00 | 13,00 | Lz   | L | NBR     | Deutz A65/AX80/100 / Diferencial, planetario                                                                                                |
| 5574 | 90,00  | 115,00 | 9,00  | Lz   | L | NBR     | Daf Camión                                                                                                                                  |
| 5580 | 50,78  | 65,10  | 14,35 | Ms01 | L | NBR     | Chevrolet 400 Super/Chevy/ChevySS (1967/1978) / Rueda delantera                                                                             |
| 5581 | 50,80  | 65,10  | 11,90 | Mt   | L | NBR     | Chevrolet C10/40/C5100 / Rueda delantera                                                                                                    |
| 5582 | 50,00  | 65,00  | 8,00  | Mz   | L | NBR     | Deutz                                                                                                                                       |
| 5583 | 42,00  | 65,00  | 12,00 | Mz   | L | NBR     | Mitsubishi Montero / Piñón, diferencial delantero                                                                                           |
| 5585 | 40,00  | 60,00  | 7,00  | Mz   | L | NBR     | Deutz                                                                                                                                       |
| 5586 | 45,00  | 60,00  | 8,00  | Mx   | L | NBR/ACM | Ford Versailles / Salida transmisión – Fahr D25 / Freno de mano                                                                             |
| 5588 | 45,00  | 60,00  | 10,00 | Lx   | L | NBR/ACM | M. Benz 1112/1113/1114 / Freno de mano – Peugeot 504/505 / Rueda delantera                                                                  |
| 5589 | 42,86  | 63,55  | 12,70 | Mx   | L | NBR     | John Deere 445 / Polea desde 447.914                                                                                                        |
| 5590 | 44,45  | 63,55  | 7,93  | Mz   | L | NBR     | Eaton / Árbol primario                                                                                                                      |
| 5591 | 49,20  | 63,55  | 9,52  | Mz   | L | NBR     | L. Rover, Wolseley                                                                                                                          |
| 5592 | 50,80  | 63,55  | 6,35  | Mz   | L | NBR     | John Deere / Diversos – Vassalli Cosechadora / Caja polea variador de velocidad                                                             |
| 5593 | 34,93  | 63,55  | 6,35  | Mt   | L | NBR     | Studebaker                                                                                                                                  |
| 5594 | 38,10  | 63,55  | 7,90  | Mz   | L | NBR     | Ford, Morris                                                                                                                                |
| 5595 | 31,75  | 53,97  | 7,90  | Mz   | L | NBR     | Ford                                                                                                                                        |
| 5596 | 38,10  | 53,97  | 11,11 | Mz   | L | NBR     | Borg., Case                                                                                                                                 |
| 5597 | 40,48  | 53,97  | 7,93  | Mz   | L | NBR     | Gema Cosechadora / Eje primario juntadora de maíz – John Deere / Diversos                                                                   |
| 5598 | 44,45  | 53,97  | 4,84  | Mz   | L | NBR     | Massey Ferguson Tractor 50/55/65 / Corona de polea de fuerza                                                                                |
| 5599 | 42,00  | 55,00  | 7,00  | Mx   | L | NBR     | Agrícola – Honda Civic (1984/1987) – Suzuki Carry/Cervo/Fronte – Toyota Camry/Célica (1970/1975)/Corolla (1970/1977)/Corona / Rueda trasera |
| 5600 | 30,16  | 47,62  | 6,35  | Mz   | L | NBR     | Mercury motor fuera de borda / Motor                                                                                                        |
| 5601 | 38,10  | 47,62  | 4,76  | Mt   | L | NBR     | Case                                                                                                                                        |
| 5602 | 38,10  | 47,63  | 6,35  | Mx   | L | NBR     | BedFord (directa reforma) / Transmisión – Ford F100/4000 / Eje piloto – New Holland / Caja de velocidades                                   |
| 5603 | 38,00  | 50,00  | 10,16 | Mz14 | L | NBR     | Tobata M130 / Caja, corriente auxiliar                                                                                                      |
| 5604 | 28,60  | 50,80  | 11,11 | Mz   | L | NBR     | John Deere 1420 / Transmisión entrada de caja                                                                                               |
| 5605 | 30,16  | 50,80  | 13,10 | Mx   | L | NBR     | Winco                                                                                                                                       |
| 5606 | 38,10  | 50,40  | 10,31 | Mt   | L | NBR     | Volvo                                                                                                                                       |
| 5607 | 38,10  | 50,80  | 6,35  | Mz   | L | NBR     | BedFord / Distribución, dirección                                                                                                           |
| 5608 | 20,00  | 33,00  | 10,00 | Mr   | L | NBR     | Borgward, Lancia                                                                                                                            |
| 5609 | 23,80  | 34,92  | 6,35  | Mt   | L | NBR     | International                                                                                                                               |
| 5610 | 27,00  | 34,92  | 5,15  | Mt   | L | NBR     | Briggs Stratton                                                                                                                             |
| 5611 | 15,00  | 35,00  | 5,00  | Mt   | L | NBR     | Industrial                                                                                                                                  |
| 5612 | 20,00  | 35,00  | 6,00  | Mx   | L | NBR     | Agrícola                                                                                                                                    |
| 5613 | 22,00  | 35,00  | 10,00 | Mz   | L | NBR     | Case / Diversos                                                                                                                             |
| 5614 | 22,22  | 36,40  | 6,35  | Mt   | L | NBR     | John Deere / Diversos                                                                                                                       |
| 5615 | 28,60  | 36,40  | 5,15  | Mt   | L | NBR     | Chevrolet Chevy/ChevySS / Piñón, sin fin                                                                                                    |
| 5616 | 28,60  | 36,40  | 7,14  | Mt   | L | NBR     | Chevrolet 400/Chevy / Dirección, sector                                                                                                     |
| 5617 | 23,00  | 36,50  | 6,30  | Mz   | L | NBR     | Winco                                                                                                                                       |
| 5618 | 25,40  | 36,50  | 6,35  | Mt   | L | NBR     | Cockshutt Tractor / Cilindro hidráulico                                                                                                     |
| 5619 | 25,00  | 37,00  | 7,00  | Mx   | L | NBR     | M. Benz 1112/1114/1214 / Dirección hidráulica (chico)                                                                                       |
| 5620 | 25,40  | 38,07  | 12,70 | Mr   | L | NBR     | John Deere 730 / Bomba de levante                                                                                                           |
| 5621 | 27,00  | 38,07  | 7,93  | Mx   | L | NBR     | Ford Falcon (1962/1964) / Caja velocidad directa                                                                                            |
| 5622 | 22,22  | 39,65  | 6,35  | Mt   | L | NBR     | John Deere / Diversos                                                                                                                       |
| 5623 | 25,40  | 39,65  | 6,35  | Mt   | L | NBR     | John Deere / Diversos                                                                                                                       |
| 5624 | 28,50  | 39,65  | 6,35  | Mt   | L | NBR     | Ford F100 (1961 en adelante) / Dirección, sector                                                                                            |
| 5625 | 25,40  | 39,90  | 6,35  | Mt   | L | NBR     | John Deere / Diversos                                                                                                                       |
| 5626 | 19,00  | 40,00  | 5,00  | Mt   | L | NBR     | Industrial                                                                                                                                  |
| 5627 | 20,00  | 40,00  | 8,00  | Mr   | L | NBR     | Volvo                                                                                                                                       |
| 5628 | 22,22  | 39,90  | 6,35  | Mt   | L | NBR     | John Deere / Diversos                                                                                                                       |
| 5629 | 28,50  | 41,30  | 7,93  | Mx   | L | NBR     | Ford Falcon / Caja velocidad directa                                                                                                        |
| 5630 | 25,40  | 43,50  | 11,60 | Mz   | L | NBR     | Ford                                                                                                                                        |
| 5631 | 28,00  | 43,00  | 10,00 | Mx   | L | NBR     | Fiat 128 / Sin fin                                                                                                                          |
| 5632 | 31,75  | 43,40  | 6,35  | Mz   | L | NBR     | Chevrolet                                                                                                                                   |



# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.  | Alt.        | Tipo | O | Comp.       | Aplicación                                                                                                                          |
|------|--------|--------|-------------|------|---|-------------|-------------------------------------------------------------------------------------------------------------------------------------|
| 5633 | 29,00  | 45,00  | 10,00       | Mz   | L | NBR         | Fiat 1100/1500 (1963) / Rueda trasera interior                                                                                      |
| 5634 | 30,00  | 45,00  | 8,00        | Mx   | L | NBR         | Fiat 125/1500 / Rueda trasera externa                                                                                               |
| 5635 | 34,86  | 46,43  | 11,11       | Ms   | L | NBR         | Ford F250/350 (1963/1967) / Caja dirección, sector                                                                                  |
| 5636 | 40,00  | 56,00  | 10,00       | Mz   | L | NBR         | Agrícola – VW 11,140 / Caja dirección                                                                                               |
| 5637 | 40,00  | 56,00  | 10,00       | Mr   | L | NBR         | Borgward, M.A.N.                                                                                                                    |
| 5638 | 34,93  | 57,96  | 6,35        | Mt   | L | NBR         | Ika Rambler 380 / Rueda trasera interna diferencial nacional                                                                        |
| 5639 | 38,10  | 57,94  | 12,14       | Mz   | L | NBR         | Ford                                                                                                                                |
| 5640 | 45,80  | 66,57  | 12,70       | Mr   | L | NBR         | Vauxhall                                                                                                                            |
| 5641 | 50,00  | 66,00  | 10,00       | Mz   | L | NBR         | Cerrutti Desmalezadora CMCM 300 / Porta hélice                                                                                      |
| 5642 | 42,40  | 66,90  | 12,80       | Mx   | L | NBR         | Cummins motor                                                                                                                       |
| 5643 | 50,00  | 68,00  | 14,00       | Mz   | L | NBR         | M. Benz                                                                                                                             |
| 5646 | 41,28  | 70,20  | 6,35        | Mt   | L | NBR         | John Deere / Diversos                                                                                                               |
| 5647 | 52,40  | 73,02  | 9,52        | Mz   | L | NBR         | Di Tella 1500 / Rueda delantera                                                                                                     |
| 5648 | 41,28  | 75,84  | 6,35        | Mz   | L | NBR         | Perkins Motor P6/R6 / Distribución                                                                                                  |
| 5649 | 57,15  | 76,12  | 15,87       | Mx   | L | NBR         | Volvo                                                                                                                               |
| 5650 | 62,00  | 80,00  | 13,00       | Mz   | L | NBR         | Don Roque RV170/1550 caja zaranda segunda limpieza / Caja rodamientos                                                               |
| 5651 | 63,50  | 82,58  | 12,70       | Mx   | L | NBR         | Perkins Motor 4/270                                                                                                                 |
| 5652 | 58,74  | 85,09  | 7,93        | Mz   | L | NBR         | Agrícola                                                                                                                            |
| 5653 | 65,00  | 85,00  | 12,00       | Mz   | L | NBR         | Fiat Superson L55 / Distribución                                                                                                    |
| 5654 | 70,00  | 85,00  | 8,00        | Mx   | L | NBR         | Bernardín M24 / Rodillo quitador – Scania 112 / Palier                                                                              |
| 5655 | 66,68  | 88,45  | 12,70       | Mz   | L | NBR         | Caterpillar                                                                                                                         |
| 5656 | 63,50  | 88,90  | 12,70       | Mx   | L | NBR         | New Holland Tractor 8BR / Eje trasero                                                                                               |
| 5657 | 70,00  | 89,00  | 12,50       | Mx   | L | NBR         | Pierobon rastra arado múltiple / Tapa caja cojinete                                                                                 |
| 5659 | 70,00  | 90,00  | 10,00       | Mz   | L | NBR         | Isard T1204 / Bancada                                                                                                               |
| 5660 | 75,00  | 90,00  | 13,00       | Mz   | L | NBR         | Fiat Tractor 215 / Cubo rueda trasera                                                                                               |
| 5661 | 72,00  | 95,00  | 13,00       | Mx   | L | NBR         | Deutz                                                                                                                               |
| 5662 | 76,20  | 95,28  | 12,70       | Mz   | L | NBR         | International                                                                                                                       |
| 5663 | 88,90  | 111,12 | 14,00       | Lx   | L | NBR         | Astivia Acoplado / Balancín                                                                                                         |
| 5664 | 82,55  | 113,00 | 12,70       | Lz   | L | NBR         | Chevrolet                                                                                                                           |
| 5666 | 100,00 | 115,00 | 9,00        | Lz   | L | NBR         | Fiat                                                                                                                                |
| 5667 | 90,25  | 120,65 | 15,87       | Mx   | L | NBR         | Leyland                                                                                                                             |
| 5668 | 100,00 | 125,00 | 13,00       | Lx   | L | NBR         | Deutz, M.A.N.                                                                                                                       |
| 5669 | 18,00  | 31,75  | 3,57        | Mt   | L | NBR         | Briggs Stratton                                                                                                                     |
| 5670 | 19,00  | 31,75  | 7,90        | Mz   | L | NBR         | Ford F350/100/100/200 / Caja dirección – CBT(1090/A, 2400) / Toma de fuerza, enganche de polea                                      |
| 5671 | 25,40  | 31,75  | 3,20        | Mt   | L | NBR         | Agco / Diversos                                                                                                                     |
| 5672 | 25,00  | 32,00  | 4,00        | Mt   | L | NBR         | Valmet 85/88/110 / Bomba hidráulica, doble embrague                                                                                 |
| 5673 | 25,00  | 32,00  | 10,00       | Mt   | L | NBR         | Deutz                                                                                                                               |
| 5675 | 25,40  | 46,43  | 15,87       | Lx   | L | NBR         | Máquinas Viales                                                                                                                     |
| 5677 | 34,93  | 46,43  | 9,52        | Lz   | L | NBR         | John Deere / Diversos                                                                                                               |
| 5678 | 28,60  | 52,37  | 11,11       | Mx   | L | NBR         | Gema Cosechadora (M1000) / Centro sacapajas soporte 1º zaranda                                                                      |
| 5679 | 30,10  | 52,28  | 11,50       | Mx   | L | NBR         | Gema Cosechadora / Eje y caja 2º limpieza, embocador                                                                                |
| 5680 | 31,75  | 52,37  | 6,35        | Mt   | L | NBR         | GMC, Hudson, Nash                                                                                                                   |
| 5681 | 35,00  | 52,00  | 8,80        | Mx   | L | NBR         | Don Roque RV125M/RV150M/RV150 Hidro / Ventilador – Fiat 133/600/750/800 / Rueda delantera                                           |
| 5682 | 29,37  | 53,49  | 11,90       | Lz   | L | NBR         | International                                                                                                                       |
| 5683 | 34,92  | 53,49  | 15,87       | Lx   | L | NBR         | John Deere / Diversos                                                                                                               |
| 5685 | 31,00  | 53,97  | 19,05       | Mr   | L | NBR         | International                                                                                                                       |
| 5686 | 31,75  | 53,97  | 11,11       | Mz   | L | NBR         | G.M.C.                                                                                                                              |
| 5687 | 38,10  | 61,16  | 13,49       | Lz   | L | NBR         | John Deere / Diversos                                                                                                               |
| 5688 | 47,63  | 68,22  | 12,70       | Lz   | L | NBR         | Hudson                                                                                                                              |
| 5689 | 34,93  | 63,55  | 12,70       | Lz   | L | NBR         | Case, Ford, M. Harris                                                                                                               |
| 5690 | 34,93  | 63,55  | 12,70       | Mz   | L | NBR         | Apache Sembradora maíz tipo III / Disco cóncavo derecha e izquierda                                                                 |
| 5691 | 38,10  | 63,55  | 12,70       | Mx   | L | NBR         | Chevrolet 400 Super/Chevy/ChevySS (1969/1974) – Ford Fairlane (1969/1970) / Rueda trasera – New Holland C6600/6700 / Toma de fuerza |
| 5692 | 38,10  | 63,55  | 16,66       | Mx   | L | NBR         | Cadillac                                                                                                                            |
| 5694 | 44,45  | 63,55  | 12,70       | Mz   | L | NBR         | Austin, Buick, Cadi.                                                                                                                |
| 5695 | 34,93  | 68,22  | 6,35        | Mt   | L | NBR         | De Soto, Dodge                                                                                                                      |
| 5696 | 36,51  | 68,22  | 12,70       | Lz   | L | NBR         | Chrysler / Diversos – Dodge D100 / Rueda trasera interior                                                                           |
| 5697 | 38,10  | 68,22  | 12,70       | Lz   | L | NBR         | Dodge, De Soto                                                                                                                      |
| 5698 | 39,69  | 68,22  | 9,52        | Lz   | L | NBR         | Bernardín M24 / Rolo embocador, trasero acarreador                                                                                  |
| 5699 | 39,69  | 68,25  | 12,70       | Lz   | L | NBR         | Chrysler / Diversos                                                                                                                 |
| 5700 | 42,86  | 68,22  | 12,70       | Lz   | L | NBR         | Dodge, Hillman                                                                                                                      |
| 5701 | 44,45  | 68,22  | 12,70       | Lz   | L | NBR         | Austin, Dodge                                                                                                                       |
| 5704 | 50,00  | 80,00  | 13,00       | Lz   | L | NBR         | Bernardín M2000 / Eje superior acarreador                                                                                           |
| 5705 | 50,80  | 79,96  | 11,11       | Lz   | L | NBR         | Morris                                                                                                                              |
| 5706 | 55,00  | 80,00  | 13,00       | Lz   | L | NBR/MVQ/ACM | Gema Cosechadora / Rueda delantera motriz interna, diferencial                                                                      |
| 5707 | 58,00  | 80,00  | 10,00/12,00 | Lx   | L | NBR/FPM     | Rumifer rastra mediana R40/22 / Cojinete de árbol de discos                                                                         |
| 5708 | 58,00  | 80,00  | 13,00       | Lz   | L | NBR         | Hanomag K55 / Rueda guía oruga                                                                                                      |
| 5709 | 44,45  | 81,00  | 11,90       | Lz   | L | NBR         | Agrícola                                                                                                                            |
| 5710 | 50,80  | 81,00  | 11,90       | Lz   | L | NBR         | International                                                                                                                       |
| 5712 | 55,56  | 81,00  | 11,90       | Lz   | L | NBR         | Rycsa Cosechadora / Rueda trasera                                                                                                   |
| 5714 | 55,56  | 81,00  | 19,05       | Mx04 | L | NBR         | Chrysler / Diversos                                                                                                                 |
| 5715 | 57,15  | 81,00  | 11,11       | Lz   | L | NBR         | Aumec / Eje toma de fuerza – Dodge D400/DP400 – Ford F500 / Piñón, alta y baja                                                      |
| 5716 | 57,15  | 81,00  | 17,75       | Lx   | L | NBR         | Ford F500 / Piñón, alta y baja diferencial eaton                                                                                    |
| 5717 | 41,28  | 82,58  | 12,70       | Lz   | L | NBR         | F.W.D., G.M.C.                                                                                                                      |
| 5718 | 55,56  | 82,60  | 19,05       | Lx   | L | NBR         | Fargo, G.M.C.                                                                                                                       |
| 5719 | 57,15  | 82,58  | 12,70       | Lz   | L | NBR         | Case, Diamond T                                                                                                                     |
| 5720 | 57,15  | 82,58  | 17,45       | Lx   | L | NBR         | Diamond T, Dodge                                                                                                                    |
| 5721 | 58,74  | 82,58  | 12,70       | Lz   | L | NBR         | International                                                                                                                       |
| 5722 | 60,33  | 82,58  | 12,70       | Lz   | L | NBR         | G.M.C., Isard                                                                                                                       |
| 5723 | 50,80  | 90,00  | 12,70       | Lz   | L | NBR         | Industrial                                                                                                                          |
| 5725 | 63,50  | 90,00  | 11,90       | Lz   | L | NBR         | BedFord (1960 standard) / Piñón                                                                                                     |
| 5726 | 50,80  | 92,00  | 12,70       | Lz   | L | NBR         | Marani Cosechadora / Eje manga embrague (caja de velocidad)                                                                         |

# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.  | Alt.  | Tipo  | O | Comp. | Aplicación                                                                                                                      |
|------|--------|--------|-------|-------|---|-------|---------------------------------------------------------------------------------------------------------------------------------|
| 5727 | 57,15  | 92,03  | 17,85 | Lx    | L | NBR   | Aumec / Carcaza eje embrague                                                                                                    |
| 5728 | 60,33  | 92,03  | 17,85 | Lx    | L | NBR   | Siam T, Dod., Fargo                                                                                                             |
| 5729 | 66,68  | 92,03  | 19,05 | Kx    | L | NBR   | Chevrolet 350 – Ford F600/6000 / Piñón – Deutz A65/85 / Punta de eje                                                            |
| 5730 | 63,50  | 95,28  | 12,70 | Lz    | L | NBR   | Massey Harris                                                                                                                   |
| 5731 | 65,00  | 95,00  | 16,00 | Lz    | L | NBR   | Fiat                                                                                                                            |
| 5732 | 65,00  | 95,28  | 12,70 | Lz    | L | NBR   | Mack, Massey Harris                                                                                                             |
| 5733 | 69,85  | 95,28  | 12,70 | Lz    | L | NBR   | A. Grader, Case                                                                                                                 |
| 5734 | 69,85  | 95,50  | 19,05 | Kx    | L | NBR   | Cockshutt Tractor / Alojamiento freno                                                                                           |
| 5735 | 74,60  | 107,93 | 19,05 | Lx    | L | NBR   | Mack                                                                                                                            |
| 5736 | 79,38  | 107,93 | 14,28 | Lz    | L | NBR   | International                                                                                                                   |
| 5737 | 79,38  | 107,93 | 19,05 | Lx    | L | NBR   | F.W.D., G.M.C.                                                                                                                  |
| 5738 | 82,55  | 107,93 | 14,28 | Lz    | L | NBR   | Massey Ferguson Tractor 255/265/1175/1185/1195/150/155/165/1068/1088/1098 / Guardapolvo reductor                                |
| 5739 | 87,31  | 107,93 | 15,87 | Lx    | L | NBR   | M. Benz, Someca                                                                                                                 |
| 5740 | 88,90  | 107,88 | 15,87 | Lx    | L | NBR   | International                                                                                                                   |
| 5741 | 69,85  | 111,02 | 19,05 | Kx    | L | NBR   | Agrometal rome serie TCW / Rastra                                                                                               |
| 5742 | 77,80  | 111,02 | 14,28 | Lz    | L | NBR   | Industrial                                                                                                                      |
| 5743 | 82,55  | 111,15 | 14,28 | Lx    | L | NBR   | Massey Harris                                                                                                                   |
| 5744 | 85,73  | 111,15 | 14,28 | Lz    | L | NBR   | International, Mack                                                                                                             |
| 5745 | 85,73  | 111,15 | 15,87 | Lx    | L | NBR   | International                                                                                                                   |
| 5746 | 85,73  | 111,16 | 19,84 | Lx    | L | NBR   | Industrial                                                                                                                      |
| 5747 | 95,25  | 130,15 | 14,28 | Lz    | L | NBR   | Volvo                                                                                                                           |
| 5748 | 98,40  | 130,17 | 15,87 | Lz    | L | NBR   | Dodge, Fargo                                                                                                                    |
| 5749 | 101,60 | 130,17 | 14,28 | Lz    | L | NBR   | Adams Grader                                                                                                                    |
| 5750 | 101,60 | 142,87 | 12,70 | Lz    | L | NBR   | G.M., Hércules                                                                                                                  |
| 5751 | 108,00 | 142,88 | 12,70 | Lz    | L | NBR   | BedFord                                                                                                                         |
| 5752 | 44,45  | 63,55  | 12,70 | Mx    | L | NBR   | Maseey Ferguson Tractor 270/285/290 / Caja transferencia                                                                        |
| 5753 | 47,63  | 63,52  | 11,11 | Mz    | L | NBR   | John Deere 445 / Distribución                                                                                                   |
| 5754 | 47,63  | 63,52  | 12,70 | Mz    | L | NBR   | Austin                                                                                                                          |
| 5755 | 12,70  | 31,75  | 9,52  | Lx/Kz | L | NBR   | John Deere 730 / Bomba de transparencia                                                                                         |
| 5756 | 19,00  | 31,75  | 9,52  | Mz    | L | NBR   | John Deere 730 / Caja eje oscilante y caja de válvula                                                                           |
| 5757 | 19,00  | 31,73  | 9,52  | Mx    | L | NBR   | Bomba PT                                                                                                                        |
| 5758 | 15,00  | 35,00  | 7,50  | Mz    | L | NBR   | Fiat 25R/U25 / Embrague                                                                                                         |
| 5759 | 22,22  | 38,05  | 8,00  | Mz    | L | NBR   | Mercury motor fuera de borda / Motor                                                                                            |
| 5760 | 25,00  | 38,05  | 8,00  | Mz    | L | NBR   | Mercury motor fuera de borda / Motor                                                                                            |
| 5761 | 34,13  | 47,60  | 11,11 | Mz    | L | NBR   | Chrysler / Diversos                                                                                                             |
| 5762 | 38,10  | 50,36  | 11,90 | Mz    | L | NBR   | John Deere 730 / Freno – Massey Ferguson Tractor 50/55/65 / Caja dirección (TRW)                                                |
| 5763 | 31,75  | 50,36  | 12,70 | Mz    | L | NBR   | New Holland C8BR / Bomba inyectora                                                                                              |
| 5764 | 30,16  | 50,70  | 6,35  | Mt    | L | NBR   | Willys                                                                                                                          |
| 5765 | 31,75  | 50,65  | 6,35  | Mt    | L | NBR   | Jeep IKA                                                                                                                        |
| 5766 | 33,33  | 50,80  | 11,90 | Mz    | L | NBR   | Industrial                                                                                                                      |
| 5767 | 34,93  | 50,75  | 12,70 | Mz    | L | NBR   | Austin, Sugar                                                                                                                   |
| 5769 | 34,93  | 50,80  | 7,93  | Mx    | L | NBR   | Agrícola – Komatsu / Caja de reducción                                                                                          |
| 5771 | 32,54  | 51,41  | 9,92  | Mz    | L | NBR   | Chevrolet                                                                                                                       |
| 5772 | 33,33  | 51,20  | 14,00 | Mz    | L | NBR   | Industrial                                                                                                                      |
| 5773 | 37,70  | 55,00  | 8,00  | Mz    | L | NBR   | Bernardín M24 / Sin fin tubo descarga – Dodge 1500 / Caja de velocidades (automática)                                           |
| 5774 | 33,00  | 56,00  | 12,00 | Mz    | L | NBR   | Hanomag, Opel                                                                                                                   |
| 5775 | 35,00  | 56,00  | 12,00 | Mz    | L | NBR   | Massey Ferguson Cosechadora P3640 / Diversos                                                                                    |
| 5776 | 42,86  | 70,20  | 6,35  | Mt    | L | NBR   | John Deere / Diversos                                                                                                           |
| 5777 | 34,93  | 57,15  | 11,90 | Mz    | L | NBR   | Case, Chevrolet                                                                                                                 |
| 5778 | 38,10  | 57,15  | 12,70 | Mz    | L | NBR   | Hillman, I.C., Ley.                                                                                                             |
| 5779 | 31,75  | 57,96  | 6,35  | Mt    | L | NBR   | Studebaker                                                                                                                      |
| 5780 | 33,33  | 57,96  | 6,35  | Mt    | L | NBR   | Chevrolet, Dodge                                                                                                                |
| 5781 | 33,33  | 60,27  | 12,30 | Mz    | L | NBR   | Chrysler / Diversos                                                                                                             |
| 5782 | 38,10  | 60,30  | 12,70 | Mz    | L | NBR   | Dodge 1500 / Piñón (1ra. Serie) – Ryca Cosechadora / Caja velocidades y diferencial                                             |
| 5783 | 41,28  | 60,30  | 11,11 | Mz    | L | NBR   | Aero Coach, Austin                                                                                                              |
| 5784 | 30,16  | 61,90  | 11,90 | Mz    | L | NBR   | Gema Cosechadora / Tolva a granel embocador                                                                                     |
| 5785 | 34,93  | 62,03  | 12,70 | Mx    | L | NBR   | Maizco / Sorguero                                                                                                               |
| 5786 | 35,00  | 62,00  | 12,00 | Lz    | L | NBR   | Bernardín M24 / Tubo descarga – Maxion Motor 6 c.c / Bancada                                                                    |
| 5787 | 38,00  | 62,00  | 12,00 | Mz    | L | NBR   | John Deere rastra de arado 775/777 / Rueda trasera                                                                              |
| 5788 | 41,28  | 61,90  | 11,90 | Mz    | L | NBR   | Ryca Cosechadora / Caja velocidades y diferencial                                                                               |
| 5789 | 42,00  | 62,00  | 12,00 | Mz    | L | NBR   | Fahr D30 L / Eje de mando                                                                                                       |
| 5790 | 44,00  | 62,00  | 12,00 | Mz    | L | NBR   | Fiat U25 / Palier – Marani Cosechadora (2000) / Tapa caja cojinete-variador de velocidad, caja cojinete transportador de granos |
| 5791 | 44,45  | 61,90  | 6,35  | Mt    | L | NBR   | Hudson, Willys                                                                                                                  |
| 5792 | 44,45  | 61,95  | 9,52  | Mz    | L | NBR   | John Deere rastra de arado 775/777 / Cuchilla circular                                                                          |
| 5793 | 39,69  | 66,62  | 12,70 | Mz    | L | NBR   | Allis Calmers                                                                                                                   |
| 5794 | 41,28  | 66,62  | 12,70 | Mz    | L | NBR   | Adams. Grader                                                                                                                   |
| 5795 | 44,45  | 66,62  | 12,70 | Mz    | L | NBR   | Huber Warco / Diversos – John Deere 2420 / Polea exterior                                                                       |
| 5796 | 47,63  | 66,62  | 12,70 | Mz    | L | NBR   | Cockshutt Tractor / Engranaje de distribución, tapa                                                                             |
| 5797 | 38,10  | 69,85  | 11,90 | Mz    | L | NBR   | Dodge, Nash                                                                                                                     |
| 5798 | 42,86  | 69,88  | 12,70 | Mz    | L | NBR   | Massey Ferguson / Diversos                                                                                                      |
| 5800 | 44,45  | 69,85  | 12,70 | Mz    | L | NBR   | Austin, Dodge, I.H.C.                                                                                                           |
| 5802 | 40,48  | 70,05  | 12,70 | Mz    | L | NBR   | Cadillac                                                                                                                        |
| 5803 | 44,45  | 70,05  | 12,70 | Mz    | L | NBR   | Don Roque RV125M/RV150M/RV150 Hidro / Embrague RV15M                                                                            |
| 5804 | 30,00  | 72,00  | 10,00 | Mz    | L | NBR   | Valmet 60/62/65/68/80/85/360/600 / Caja de velocidades, árbol primario                                                          |
| 5805 | 35,00  | 72,00  | 12,00 | Mx    | L | NBR   | Fahr – Fiat U25 / Levante hidráulico                                                                                            |
| 5807 | 52,40  | 72,19  | 11,11 | Mz    | L | NBR   | Ford, Krupp, Lincoln                                                                                                            |
| 5808 | 55,00  | 72,00  | 12,00 | Mz    | L | NBR   | Deutz                                                                                                                           |
| 5809 | 38,10  | 79,38  | 15,87 | Mx    | L | NBR   | International                                                                                                                   |
| 5810 | 54,00  | 79,40  | 12,70 | Mz    | L | NBR   | Ford F250/350 (1960/1961) / Piñón Timken diferencial B140                                                                       |
| 5811 | 57,15  | 79,38  | 11,90 | Mz    | L | NBR   | Caterpillar                                                                                                                     |
| 5812 | 60,33  | 79,38  | 12,70 | Mz    | L | NBR   | Ford, International                                                                                                             |



# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.  | Alt.        | Tipo | O | Comp.       | Aplicación                                                                                                          |
|------|--------|--------|-------------|------|---|-------------|---------------------------------------------------------------------------------------------------------------------|
| 5813 | 52,50  | 80,00  | 7,00        | Lw01 | L | NBR         | Agrometal rome serie TCW / Rastra                                                                                   |
| 5814 | 7,93   | 16,00  | 4,36        | Lt   | L | NBR         | Chevrolet, Ford,                                                                                                    |
| 5815 | 8,00   | 16,00  | 7,00        | Lz   | L | NBR/FPM     | Eaton CL2615/FS4205/FSO4305 / Velocímetro                                                                           |
| 5816 | 10,00  | 22,00  | 8,00        | Lz   | L | NBR         | Scania BR116 / Bomba inyectora, eje mando                                                                           |
| 5817 | 11,11  | 22,30  | 9,52        | Lx   | L | NBR         | Cummins Diesel                                                                                                      |
| 5818 | 12,00  | 22,00  | 7,00        | Lx   | L | NBR/MVQ     | Valmet / Palanca de comando, eje acoplado                                                                           |
| 5819 | 10,00  | 22,00  | 5,00        | Lz   | L | NBR         | Siam Hoover Lavarropas                                                                                              |
| 5820 | 15,87  | 28,78  | 9,52        | Lr   | L | NBR         | Di Tella 1500 / Transmisión, eje selector                                                                           |
| 5821 | 26,00  | 42,00  | 10,00       | Lx   | L | NBR         | M. Benz 1112/1113/1114 / Dirección, sin fin                                                                         |
| 5822 | 45,60  | 65,24  | 6,35        | Lx   | L | NBR         | Chrysler / Diversos – Dodge D100 (1963 en adelante) / Rueda delantera                                               |
| 5823 | 45,60  | 69,24  | 13,49       | Lz   | L | NBR         | Dodge D100 (1960/1962) / Rueda delantera                                                                            |
| 5825 | 39,69  | 57,83  | 12,00       | Lz   | L | NBR         | Ika / Rueda trasera externa 4PA/4PB                                                                                 |
| 5826 | 54,00  | 73,02  | 8,00        | Lz   | L | NBR         | Ika / Tracción doble JA3HA/JA2PA/UA/RA/4PA                                                                          |
| 5827 | 63,00  | 88,00  | 10,00       | Lz   | L | NBR         | Fiat 600/750/800 / Caja velocidad, registro regulador                                                               |
| 5828 | 38,10  | 60,30  | 19,05       | Kp   | L | NBR         | Chevrolet 400 Super/Chevy/ChevySS (1960/1963) / Transmisión salida                                                  |
| 5829 | 61,90  | 92,03  | 9,52        | Ms02 | L | NBR         | Dodge D400/DP400 (1960/1969) / Rueda delantera                                                                      |
| 5830 | 46,25  | 66,62  | 6,35        | Mt04 | L | NBR         | Chrysler D100 – Ford Galaxi / Rueda delantera – Marani Cosechadora / Acople caja y diferencial                      |
| 5831 | 38,10  | 60,30  | 15,87       | Mx05 | L | NBR/ACM     | Chevrolet 400 Super/Chevy/ChevySS (1964/1969) / Transmisión                                                         |
| 5833 | 28,00  | 47,50  | 4,00        | Lt02 | L | NBR         | Renault Dauphine/Gordini 4 L/F / Rueda trasera                                                                      |
| 5834 | 45,00  | 68,00  | 10,00       | Mx06 | L | NBR         | Renault Rastrojero (1967/1971) / Distribución                                                                       |
| 5835 | 38,10  | 60,30  | 15,87       | Mx09 | L | NBR         | Ford                                                                                                                |
| 5837 | 33,73  | 52,37  | 11,90       | Mz06 | L | NBR         | Ford Falcon (1963/1964) / Rueda trasera con freno 9"                                                                |
| 5838 | 48,00  | 68,00  | 14,00       | Mx06 | L | NBR         | Renault Rastrojero (1960/1966) / Distribución                                                                       |
| 5840 | 45,00  | 62,00  | 8,00        | Lw02 | L | NBR         | Citroen 2cv/3cv/Mehari / Rueda delantera y trasera                                                                  |
| 5841 | 73,20  | 101,68 | 19,00       | Kz01 | L | NBR         | BedFord                                                                                                             |
| 5842 | 44,45  | 73,03  | 11,90       | Mx   | L | NBR         | Cockshutt Tractor / Eje mando de polea – Gema Cosechadora / Cilindro trillador embocador                            |
| 5843 | 57,00  | 85,09  | 9,50        | Kz   | L | NBR         | Agrometal                                                                                                           |
| 5844 | 69,85  | 95,50  | 19,05       | Kw01 | L | NBR         | Agrícola                                                                                                            |
| 5850 | 28,60  | 39,65  | 9,52        | Lz   | L | NBR         | Bernardín M24 / Polea tensora molinete, tensor ventilador – Chevrolet Pick Up A/C/D10 / Caja dirección TRW, sin fin |
| 5851 | 28,60  | 39,70  | 4,76        | Lt   | L | NBR         | FIAT JK2000 / Caja dirección                                                                                        |
| 5852 | 31,75  | 38,07  | 3,17        | Lt   | L | NBR         | John Deere 730 / Enganche 3 puntos – M. Benz 1112/1113/1114 / Inyección directa                                     |
| 5853 | 33,00  | 42,50  | 8,00        | Lz   | L | NBR         | Puch                                                                                                                |
| 5854 | 28,00  | 42,50  | 8,00        | Lz   | L | NBR         | Fahr D25/177S / Dirección, sector                                                                                   |
| 5855 | 27,00  | 42,82  | 9,52        | Lz   | L | NBR         | Chev., Fiat, G.M.C.                                                                                                 |
| 5856 | 30,16  | 42,82  | 9,52        | Lz   | L | NBR         | Gema Cosechadora / Plataforma recolectora                                                                           |
| 5857 | 31,75  | 42,82  | 9,52        | Lz   | L | NBR         | Chevrolet A/C/D 60/80/90 / Bomba vacío                                                                              |
| 5858 | 31,75  | 42,87  | 4,68        | Lz   | L | NBR         | Ford F100 (1959/1960)/1000/2000 / Caja dirección                                                                    |
| 5859 | 27,00  | 43,79  | 9,12        | Lz   | L | NBR         | Chevrolet, G.M.C.                                                                                                   |
| 5860 | 34,93  | 44,40  | 4,75        | Lt   | L | NBR         | John Deere / Diversos                                                                                               |
| 5861 | 30,00  | 50,00  | 12,00       | Lz   | L | NBR         | Borgward, M. Benz                                                                                                   |
| 5862 | 38,10  | 55,55  | 11,11       | Lz   | L | NBR         | Vauxhall                                                                                                            |
| 5863 | 39,69  | 55,55  | 7,93        | Lz   | L | NBR         | Morris                                                                                                              |
| 5864 | 38,10  | 57,15  | 8,00        | Lz   | L | NBR         | Dodge, Plymouth                                                                                                     |
| 5865 | 36,51  | 57,20  | 12,70       | Lx   | L | NBR         | Cummins Diesel                                                                                                      |
| 5866 | 34,93  | 57,15  | 7,93        | Lx   | L | NBR         | Industrial                                                                                                          |
| 5867 | 34,93  | 57,40  | 7,93        | Lz   | L | NBR         | Ford                                                                                                                |
| 5868 | 42,00  | 57,50  | 9,00        | Lz   | L | NBR         | Institute                                                                                                           |
| 5869 | 42,00  | 58,00  | 10,00       | Lz   | L | NBR         | Bernardín M24 / Sin fin tubo descarga – Fiat 133 / Rueda trasera externa                                            |
| 5870 | 70,00  | 120,00 | 14,00       | Lz   | L | NBR         | Pegaso 5030 / Piñón diferencial                                                                                     |
| 5872 | 42,00  | 60,00  | 12,00       | Lz   | L | NBR         | Fiat Someca DA 50L / Caja de velocidades, árbol primario                                                            |
| 5873 | 38,00  | 60,28  | 19,00       | Lx   | L | NBR         | Ika Rambler 380 / Caja de velocidad ZF                                                                              |
| 5874 | 41,50  | 63,40  | 10,00       | Lz   | L | NBR         | Mass. Harris, Morris                                                                                                |
| 5876 | 47,63  | 66,67  | 9,52        | Lz   | L | NBR         | Morris, White                                                                                                       |
| 5877 | 44,45  | 66,68  | 7,93        | Lx   | L | NBR         | Industrial                                                                                                          |
| 5878 | 50,00  | 67,00  | 11,00       | Lz   | L | NBR         | Helvética Acoplado / Eje balancín                                                                                   |
| 5879 | 50,80  | 68,97  | 11,11       | Lz   | L | NBR         | Allis Chalmers                                                                                                      |
| 5880 | 52,00  | 69,00  | 10,00       | Lz   | L | NBR         | Deutz AX80/100 (Motor F8) / Caja de cambios, carcaza                                                                |
| 5881 | 30,00  | 72,00  | 12,00       | Lx   | L | NBR         | Industrial                                                                                                          |
| 5882 | 54,00  | 72,00  | 10,00       | Lz   | L | NBR         | Someca                                                                                                              |
| 5883 | 38,00  | 74,00  | 10,00       | Lz   | L | NBR         | Fiat                                                                                                                |
| 5884 | 41,00  | 74,00  | 12,00       | Lz   | L | NBR         | Agrícola                                                                                                            |
| 5885 | 59,00  | 74,00  | 12,00       | Lz   | L | NBR         | Hino Camión                                                                                                         |
| 5886 | 38,10  | 76,12  | 12,70       | Lz   | L | NBR         | Dodge                                                                                                               |
| 5887 | 60,33  | 79,38  | 9,50        | Lz   | L | NBR         | Massey Ferguson Tractor 255/265/1175/1185/1195/150/155/165/1068/1088/1098 / Eje toma de fuerza                      |
| 5888 | 55,00  | 80,00  | 10,00       | Lx   | L | NBR/MVQ/FPM | Fiat 800E / Caja reductora – Scania / Caja de cambios, toma de fuerza                                               |
| 5890 | 52,40  | 81,00  | 11,00       | Lx   | L | NBR         | Ika Rambler 380 / Distribución                                                                                      |
| 5891 | 70,00  | 89,00  | 12,50       | Lx   | L | NBR         | Volvo                                                                                                               |
| 5892 | 65,00  | 90,00  | 12,00/16,00 | Lz05 | L | NBR         | Chrysler / Diversos                                                                                                 |
| 5893 | 75,00  | 95,00  | 10,00       | Lz   | L | NBR/MVQ/FPM | Valmet / Transmisión final planetaria izquierda y derecha                                                           |
| 5894 | 72,23  | 100,05 | 11,11       | Lz   | L | NBR         | Chevrolet C30 – Hanomag R35 / Rueda trasera                                                                         |
| 5895 | 55,00  | 100,00 | 16,00       | Lz   | L | NBR         | Agrícola                                                                                                            |
| 5896 | 75,00  | 101,00 | 12,00       | Lz   | L | NBR         | O.M.                                                                                                                |
| 5897 | 76,20  | 101,68 | 12,70       | Lx   | L | NBR         | Volvo                                                                                                               |
| 5898 | 66,68  | 104,78 | 15,82       | Lx   | L | NBR         | Dodge                                                                                                               |
| 5899 | 82,55  | 108,60 | 14,26       | Lz   | L | NBR         | I.F.A.                                                                                                              |
| 5900 | 85,00  | 120,00 | 13,00       | Lz   | L | NBR         | Saurer                                                                                                              |
| 5901 | 95,00  | 120,00 | 13,00       | Lz   | L | NBR/MVQ     | Fahr D30 / Rueda trasera externa                                                                                    |
| 5902 | 100,00 | 120,00 | 13,00       | Lz   | L | NBR/FPM     | Ford, Krupp, Pampa                                                                                                  |
| 5903 | 88,00  | 126,00 | 12,00       | Lz   | L | NBR         | Fiat                                                                                                                |
| 5904 | 105,00 | 125,00 | 13,00       | Lz   | L | NBR         | Agco / Diversos                                                                                                     |
| 5905 | 85,00  | 130,00 | 13,00       | Lx   | L | NBR         | Industrial                                                                                                          |

# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.  | Alt.  | Tipo | O | Comp.   | Aplicación                                                                                             |
|------|--------|--------|-------|------|---|---------|--------------------------------------------------------------------------------------------------------|
| 5906 | 104,78 | 126,95 | 11,90 | Lz   | L | NBR     | White                                                                                                  |
| 5907 | 80,00  | 132,00 | 17,00 | Lx   | L | NBR     | Pegaso 1065 / Piñón diferencial                                                                        |
| 5908 | 110,00 | 140,00 | 16,00 | Lx   | H | MVQ     | Deutz A85/130 / Distribución                                                                           |
| 5909 | 115,00 | 140,00 | 13,00 | Lz   | L | NBR     | Fiat 25R / Cubo grande – Huber Warco / Diversos                                                        |
| 5910 | 89,00  | 141,50 | 15,00 | Lz   | L | NBR     | Romapar Acoplado / Rueda                                                                               |
| 5911 | 117,20 | 143,00 | 12,70 | Lz   | L | NBR     | Scania 112 / Rueda delantera                                                                           |
| 5912 | 120,00 | 147,50 | 14,00 | Lz   | L | NBR     | Industrial                                                                                             |
| 5913 | 120,00 | 150,00 | 12,00 | Lz   | L | NBR     | Fiat Superson R60/780 / Rueda motriz inferior                                                          |
| 5914 | 110,00 | 155,00 | 14,00 | Lz   | L | NBR     | Industrial                                                                                             |
| 5915 | 135,00 | 155,00 | 13,00 | Lz   | L | NBR     | Pegaso 5020 / Rueda delantera                                                                          |
| 5916 | 123,83 | 155,60 | 14,28 | Lz   | L | NBR     | White                                                                                                  |
| 5917 | 130,10 | 155,60 | 12,70 | Lz   | L | NBR     | Aclo Camión                                                                                            |
| 5918 | 135,00 | 160,00 | 13,00 | Lx   | L | NBR     | Helvética Acoplado / Reforma – Pauny / Diversos                                                        |
| 5919 | 135,00 | 160,00 | 13,00 | Lz   | L | NBR     | Helvética Acoplado / Rueda                                                                             |
| 5920 | 130,00 | 160,00 | 15,00 | Lz   | L | NBR/PPM | Fiat, Henschel                                                                                         |
| 5921 | 97,00  | 161,00 | 15,00 | Lz   | L | NBR     | Romapar Acoplado / Rueda                                                                               |
| 5922 | 136,00 | 162,00 | 13,00 | Lz   | L | NBR     | Scania Vabis                                                                                           |
| 5923 | 145,00 | 170,00 | 12,00 | Lx   | L | NBR/MVQ | Fiat 619N1 – Pegaso 5020 / Rueda trasera interior – Pauny / Diversos                                   |
| 5924 | 107,00 | 181,00 | 15,00 | Lz   | L | NBR     | Romapar Acoplado / Rueda                                                                               |
| 5926 | 160,00 | 200,00 | 15,00 | Lz   | L | NBR     | Pegaso 1060 / Rueda trasera                                                                            |
| 5927 | 190,00 | 220,00 | 14,00 | Lz   | L | NBR     | Scania 75/76/101 / Rueda trasera                                                                       |
| 5928 | 150,00 | 180,00 | 18,00 | Lx   | L | NBR     | Pegaso 1065 / Rueda trasera                                                                            |
| 5929 | 152,40 | 177,83 | 12,70 | Lx   | L | NBR     | Golondrina Acoplado / Rueda – Massey Ferguson 400/410/510/3640 / Bomba inyectora, eje de accionamiento |
| 5930 | 15,87  | 23,80  | 4,70  | Lt   | L | NBR     | Chevrolet 400 Super/Chevy/ChevySS (1960/1963) – Ford F100/150 – Ika / Transmisión, eje selector        |
| 5931 | 15,77  | 25,41  | 5,00  | Lz   | L | NBR     | Dodge Polara Coronado / Eje selector GTX                                                               |
| 5933 | 22,22  | 33,27  | 6,35  | Mt   | L | NBR     | Chevrolet C/D/50 – Dodge D400/DP400 / Dirección, sin fin                                               |
| 5934 | 20,00  | 35,00  | 8,00  | Mz   | L | NBR     | Sachs 100/3 motor / Cigüeñal                                                                           |
| 5935 | 26,00  | 38,07  | 8,00  | Mx   | L | NBR     | Dodge Polara / Transmisión, reforma (reforzado)                                                        |
| 5936 | 22,23  | 38,80  | 9,91  | Mz   | L | NBR     | John Deere 3420/3530/4420/4530 / Eje cambio de marcha                                                  |
| 5937 | 31,75  | 44,50  | 6,35  | Mt   | L | NBR     | Chevrolet                                                                                              |
| 5938 | 31,75  | 48,08  | 12,70 | Mz   | L | NBR     | Vauxhall                                                                                               |
| 5939 | 31,75  | 50,80  | 11,11 | Mz   | L | NBR     | Cockshutt Tractor / Toma de fuerza, eje delantero                                                      |
| 5940 | 38,54  | 50,80  | 9,90  | Kp01 | L | NBR     | Fiat 125/128/1500/1600 / Servo freno (bendix)                                                          |
| 5941 | 38,10  | 51,20  | 5,40  | Mx   | L | NBR     | Chevrolet C/D/50 / Dirección, sector                                                                   |
| 5942 | 54,00  | 76,12  | 12,70 | Mz   | L | NBR     | Rastrojero / Rueda trasera                                                                             |
| 5943 | 39,69  | 62,00  | 19,05 | Mx   | L | NBR     | Chrysler / Diversos – Ika / Transmisión, salida 1ra serie                                              |
| 5944 | 40,00  | 62,00  | 12,00 | Mz   | L | NBR     | Apache Sembradora maiz tipo 6000 / Rueda de trabajo                                                    |
| 5945 | 41,20  | 63,50  | 12,70 | Mz   | L | NBR     | Land Rover, 1º Serie                                                                                   |
| 5947 | 28,60  | 55,50  | 10,31 | Mz   | L | NBR     | Marani Cosechadora (2001) / Caja cojinete ventilador                                                   |
| 5948 | 30,00  | 56,00  | 12,00 | Mz   | L | NBR     | Gema Cosechadora / Plataforma de corte, mando y juntadora de maiz – Lavrale / Diversos                 |
| 5949 | 29,59  | 56,57  | 12,70 | Mz   | L | NBR     | Chrysler – Valiant I/II / Rueda trasera                                                                |
| 5950 | 38,17  | 60,30  | 12,70 | Mx   | L | NBR     | Chevrolet Opel K180/Chevy / Salida caja                                                                |
| 5951 | 80,00  | 100,00 | 10,00 | Lz   | L | NBR     | Pegaso 5030 – Scania 115/116 / Distribución                                                            |
| 5952 | 49,20  | 66,62  | 7,18  | Mt   | L | NBR     | Ford, Mercury                                                                                          |
| 5953 | 42,50  | 66,90  | 15,87 | Mx   | L | NBR     | Oliver Arado                                                                                           |
| 5954 | 38,63  | 67,46  | 12,70 | Mz   | L | NBR     | Chevrolet Chevy Saginaw (1960/1963) / Piñón                                                            |
| 5956 | 41,28  | 69,85  | 6,35  | Mt   | L | NBR     | Dodge D200 (1966/1976) / Rueda trasera interior                                                        |
| 5957 | 50,00  | 70,00  | 10,00 | Mx   | L | NBR     | Bernardín M24 / Cilindro trillador – Scania / Cubo rueda trasera                                       |
| 5958 | 47,63  | 70,61  | 6,35  | Mt   | L | NBR     | Buick                                                                                                  |
| 5959 | 44,45  | 71,33  | 7,14  | Mx   | L | NBR     | John Deere 445/1420 / Rueda delantera                                                                  |
| 5960 | 44,85  | 72,03  | 7,14  | Mz   | L | NBR     | Metalúrgica Schne reja arado 70T/80T/90T / Campana rueda automática surco                              |
| 5961 | 57,15  | 76,12  | 6,35  | Mt   | L | NBR     | John Deere / Diversos – Solá y Brusa Acoplado / Balancín                                               |
| 5962 | 54,00  | 73,02  | 16,66 | Mx   | L | NBR/MVQ | BedFord (alta y baja) – Chevrolet C10/20/40 – Ford B600 (Omnibus) / Transmisión                        |
| 5963 | 54,00  | 73,02  | 12,70 | Mz   | L | NBR     | Ford F500 / Caja velocidad directa 5 velocidades                                                       |
| 5964 | 50,80  | 73,02  | 12,70 | Mz   | L | NBR     | Gema Cosechadora / Caja de velocidades, diferencial, eje polea freno                                   |
| 5965 | 44,45  | 73,02  | 16,66 | Mx   | L | NBR     | Hudson                                                                                                 |
| 5966 | 47,63  | 73,03  | 11,90 | Mz   | L | NBR     | Bernardín M24 / Variador de velocidades – Gema Cosechadora / Eje mando máquina                         |
| 5967 | 47,63  | 73,40  | 12,50 | Mz   | L | NBR     | Oldsmobile                                                                                             |
| 5968 | 41,67  | 73,76  | 14,00 | Mz   | L | NBR     | Chevrolet                                                                                              |
| 5969 | 39,42  | 74,50  | 11,90 | Mx   | L | NBR     | Chevrolet – Valiant III / Piñón                                                                        |
| 5970 | 44,45  | 75,28  | 6,35  | Mt   | L | NBR     | Chevrolet                                                                                              |
| 5971 | 50,80  | 75,36  | 7,93  | Mz   | L | NBR     | Cadillac                                                                                               |
| 5972 | 50,80  | 76,12  | 12,70 | Mz   | L | NBR     | Austin, Buick, Case                                                                                    |
| 5973 | 50,80  | 76,12  | 15,87 | Mx   | L | NBR     | International                                                                                          |
| 5974 | 47,63  | 76,12  | 12,70 | Mz   | L | NBR     | Dodge, Hudson                                                                                          |
| 5975 | 42,86  | 76,12  | 12,70 | Mz   | L | NBR     | Morris                                                                                                 |
| 5976 | 57,15  | 76,12  | 12,70 | Mz   | L | NBR     | John Deere 3420 / Caja eje oscilante                                                                   |
| 5977 | 49,20  | 76,22  | 17,85 | Mx   | L | NBR     | Chevrolet, Dodge                                                                                       |
| 5978 | 49,20  | 76,22  | 12,70 | Mz   | L | NBR     | Chevrolet, Dodge                                                                                       |
| 5979 | 44,45  | 77,75  | 12,70 | Mz   | L | NBR     | Gema Cosechadora / Sacapajas, caja zarandas primera limpieza                                           |
| 5980 | 41,28  | 77,75  | 11,90 | Mz   | L | NBR     | Willis                                                                                                 |
| 5981 | 54,00  | 77,75  | 19,05 | Mx   | L | NBR     | Ford F250/350 (1960/1961) / Piñón Timken diferencial B100/150                                          |
| 5982 | 54,00  | 77,75  | 12,70 | Mz   | L | NBR     | Dodge D100 (1960/1967) – Ford F250/350/600/1000 / Salida de caja – Huber Warco / Diversos              |
| 5983 | 47,63  | 77,75  | 12,70 | Mz   | L | NBR     | Dodge                                                                                                  |
| 5984 | 50,80  | 77,76  | 12,70 | Mz   | L | NBR     | F.W.D., International                                                                                  |
| 5985 | 58,00  | 78,00  | 13,00 | Mz   | L | NBR     | Borgward B611 / Rueda trasera                                                                          |
| 5986 | 56,00  | 78,00  | 13,00 | Mz   | L | NBR     | Fahr                                                                                                   |
| 5987 | 46,00  | 78,00  | 10,00 | Mx   | H | NBR     | Fiat 125/1500/1600 / Piñón                                                                             |
| 5988 | 57,15  | 77,76  | 11,90 | Mz   | L | NBR     | Chevrolet, Diamond T                                                                                   |
| 5989 | 57,15  | 79,68  | 15,87 | Mx   | L | NBR     | Commer                                                                                                 |
| 5990 | 36,00  | 83,00  | 12,00 | Mz   | L | NBR     | Citroën                                                                                                |

# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.  | Alt.  | Tipo | O  | Comp.   | Aplicación                                                                                                                        |
|------|--------|--------|-------|------|----|---------|-----------------------------------------------------------------------------------------------------------------------------------|
| 5991 | 57,00  | 81,00  | 11,11 | Mx   | L  | NBR     | Chrysler / Diversos                                                                                                               |
| 5993 | 45,00  | 85,00  | 12,00 | Mx   | L  | NBR     | Don Roque RV125M/RV150M/RV150 Hidro / Embrague RV125M                                                                             |
| 5994 | 52,20  | 85,09  | 11,90 | Mz   | L  | NBR     | Ford                                                                                                                              |
| 5995 | 54,00  | 85,09  | 11,90 | Mx   | L  | NBR     | Astivia Acoplado / Eje 2" 1/2 Rural                                                                                               |
| 5996 | 66,68  | 85,09  | 10,00 | Mz   | L  | NBR/PPM | John Deere 1420/4420 / Eje trasero interior                                                                                       |
| 5997 | 66,68  | 85,09  | 12,70 | Mz   | L  | NBR     | International                                                                                                                     |
| 5998 | 63,50  | 85,09  | 12,70 | Mz   | L  | NBR     | Chevrolet, F.W.D                                                                                                                  |
| 5999 | 60,33  | 85,09  | 17,85 | Mx   | L  | NBR     | Sclausero disco múltiple / Caja bancada                                                                                           |
| 6000 | 60,33  | 85,09  | 11,90 | Mz   | L  | NBR     | Chevrolet, G.M.C.                                                                                                                 |
| 6001 | 57,15  | 85,09  | 12,70 | Mz   | L  | NBR     | BedFord, G.M.C.,                                                                                                                  |
| 6002 | 50,80  | 85,63  | 11,90 | Lx   | L  | NBR     | Agrícola                                                                                                                          |
| 6003 | 63,50  | 85,65  | 12,70 | Lz   | L  | NBR     | Leyland                                                                                                                           |
| 6004 | 60,33  | 85,63  | 12,70 | Lz   | L  | NBR     | Leyland                                                                                                                           |
| 6005 | 57,15  | 85,63  | 11,90 | Lz   | L  | NBR     | Fargo, Internat.                                                                                                                  |
| 6006 | 65,88  | 88,42  | 12,70 | Mz   | L  | NBR     | BedFord (alta y baja) / Piñón – Rycsa Cosechadora / Tren trasero                                                                  |
| 6007 | 60,33  | 88,42  | 12,70 | Mz   | L  | NBR     | Chevrolet, Dodge                                                                                                                  |
| 6008 | 63,50  | 88,90  | 15,87 | Mx   | L  | NBR     | Pierobon rastra arado / Caja cojinete                                                                                             |
| 6009 | 63,50  | 88,90  | 12,70 | Mz   | L  | NBR     | Gema Cosechadora / Eje salida motor – Huber Warco / Diversos                                                                      |
| 6010 | 60,33  | 88,90  | 11,11 | Mz   | L  | NBR     | G.M.C.                                                                                                                            |
| 6011 | 57,15  | 88,90  | 12,70 | Mz   | L  | NBR     | G.M.C., Studebaker                                                                                                                |
| 6012 | 66,68  | 89,05  | 12,70 | Mz   | L  | NBR     | Leyland, Mack                                                                                                                     |
| 6013 | 63,50  | 90,00  | 15,87 | Mx   | L  | NBR     | BedFord (1960 standard) / Piñón                                                                                                   |
| 6015 | 73,00  | 98,43  | 11,40 | Mx07 | L  | NBR     | Ford F250/350 (1969/1980) / Rueda trasera                                                                                         |
| 6016 | 63,50  | 92,03  | 11,90 | Mz   | L  | NBR     | Deutz AX80/100/120 / Punta de eje                                                                                                 |
| 6017 | 73,03  | 95,28  | 12,70 | Mz   | L  | NBR     | Case, G.M., G.M.C.                                                                                                                |
| 6018 | 63,50  | 98,45  | 11,90 | Mz   | L  | NBR     | Mack                                                                                                                              |
| 6019 | 66,60  | 98,45  | 11,90 | Mz   | L  | NBR     | A. Chalmers 138053                                                                                                                |
| 6020 | 69,85  | 98,45  | 11,90 | Mz   | L  | NBR     | Chevrolet A70/D60/70 – Dodge D100 – Ford F700/100/1000/2000/4000/21000/22000 – VW 11/130/12,140/13,130/14,140 / Piñón diferencial |
| 6021 | 76,20  | 98,45  | 12,70 | Mz   | L  | NBR     | International                                                                                                                     |
| 6022 | 74,60  | 98,45  | 15,87 | Mx   | L  | NBR     | G.M.C., White                                                                                                                     |
| 6023 | 73,03  | 98,45  | 11,90 | Mz   | L  | NBR     | Cokshutt, F.W.D.                                                                                                                  |
| 6024 | 84,00  | 100,00 | 13,00 | Lx   | L  | NBR     | Hanomag R40/57 / Rueda trasera                                                                                                    |
| 6025 | 75,00  | 100,00 | 13,00 | Mz   | L  | NBR     | Scania 111 / Eje cardán delantero                                                                                                 |
| 6026 | 80,00  | 100,00 | 10,00 | Lz   | AH | NBR     | Fiat 1500/1600 (1965/1974) – Honda Civic (1985) / Bancada con hélice                                                              |
| 6027 | 80,00  | 101,68 | 12,70 | Lz   | L  | NBR     | Ford / Diversos                                                                                                                   |
| 6028 | 76,20  | 101,68 | 11,90 | Lz   | L  | NBR     | John Deere 730 / Mando final, eje de transmisión interno                                                                          |
| 6029 | 76,20  | 101,68 | 6,35  | Mz   | L  | NBR     | International                                                                                                                     |
| 6030 | 74,60  | 101,68 | 17,46 | Lx   | L  | NBR     | Diamond T, F.W.D.                                                                                                                 |
| 6031 | 73,42  | 101,68 | 11,90 | Lz   | L  | NBR     | Rycsa Cosechadora / Rueda trasera                                                                                                 |
| 6032 | 71,44  | 101,68 | 11,90 | Lz   | L  | NBR     | Don Roque RV125M/RV150M/RV150 Hidro / Toma de fuerza                                                                              |
| 6033 | 79,30  | 102,82 | 11,11 | Lz   | L  | NBR     | Chevrolet                                                                                                                         |
| 6034 | 69,85  | 103,15 | 12,70 | Lz   | L  | NBR     | Dodge                                                                                                                             |
| 6035 | 76,20  | 103,15 | 12,70 | Lz   | L  | NBR     | Dodge                                                                                                                             |
| 6036 | 68,00  | 104,00 | 16,00 | Lz   | L  | NBR     | Ika / Rueda trasera externa BA/IN-BA/ID                                                                                           |
| 6037 | 82,00  | 105,00 | 12,00 | Lz   | L  | NBR     | A. Romeo Giulietta                                                                                                                |
| 6038 | 69,85  | 107,93 | 15,87 | Lz   | L  | NBR     | Juber sembradora surco profundo PB88 / Compactadora                                                                               |
| 6039 | 70,00  | 112,00 | 12,00 | Lz   | L  | NBR     | Fiat 643 / Piñón                                                                                                                  |
| 6040 | 80,96  | 114,28 | 12,70 | Lz   | L  | NBR     | Dodge D400/DP400 / Rueda trasera                                                                                                  |
| 6042 | 88,90  | 114,27 | 14,28 | Lz   | L  | NBR     | Pauny / Diversos                                                                                                                  |
| 6043 | 82,55  | 114,25 | 15,87 | Lz   | L  | NBR     | Internat., Leyland                                                                                                                |
| 6044 | 80,96  | 117,50 | 11,90 | Lz   | L  | NBR     | Chevrolet, G.M.C.                                                                                                                 |
| 6045 | 79,30  | 117,50 | 11,90 | Lz   | L  | NBR     | Ford F500 / Rueda trasera                                                                                                         |
| 6046 | 85,73  | 119,05 | 12,70 | Lz   | L  | NBR     | Dodge D400/DP400 / Rueda trasera alta y baja                                                                                      |
| 6047 | 75,00  | 122,00 | 12,00 | Lz   | L  | NBR     | Fiat 619N / Piñón                                                                                                                 |
| 6048 | 74,00  | 126,00 | 16,00 | Lz   | L  | NBR     | Pratti Acoplado (6 a 8 toneladas) / Rueda                                                                                         |
| 6049 | 106,36 | 126,95 | 12,70 | Mz   | L  | NBR     | Caterpillar                                                                                                                       |
| 6050 | 69,85  | 126,95 | 11,90 | Mz   | L  | NBR     | Allis Chalmers                                                                                                                    |
| 6051 | 80,96  | 126,95 | 11,90 | Mz   | L  | NBR     | White                                                                                                                             |
| 6052 | 85,73  | 126,95 | 11,90 | Mz   | L  | NBR     | Internat.I, White                                                                                                                 |
| 6053 | 88,90  | 126,95 | 11,90 | Lz   | L  | NBR     | Adams Grader                                                                                                                      |
| 6054 | 92,07  | 126,95 | 11,90 | Lz   | L  | NBR     | F.W.D., Mack                                                                                                                      |
| 6055 | 95,25  | 126,95 | 11,90 | Lz   | L  | NBR     | Pauny Tractor / Eje delantero motoniveladora                                                                                      |
| 6056 | 98,43  | 126,95 | 11,90 | Lz   | L  | NBR     | Cater., Le Torneau                                                                                                                |
| 6057 | 100,00 | 126,95 | 7,93  | Lt   | L  | NBR/PPM | John Deere / Diversos                                                                                                             |
| 6058 | 101,60 | 126,95 | 17,06 | Lx   | L  | NBR     | Caterpillar                                                                                                                       |
| 6059 | 80,00  | 127,00 | 17,00 | Mz   | L  | NBR     | Pratti Acoplado (10 toneladas) / Rueda                                                                                            |
| 6060 | 105,00 | 130,00 | 18,00 | Mz   | AH | MVQ     | Magiruz Deutz (Camión) / Bancada                                                                                                  |
| 6061 | 25,00  | 52,00  | 7,00  | Lx   | L  | NBR/MVQ | Gema Cosechadora / Caja y mando 2º limpieza                                                                                       |
| 6063 | 80,90  | 131,80 | 12,70 | Lz   | L  | NBR     | Dodge Pegaso 1065 / Piñón                                                                                                         |
| 6064 | 95,25  | 133,30 | 15,87 | Lz   | L  | NBR     | F.W.D., Volvo                                                                                                                     |
| 6065 | 88,90  | 133,30 | 15,80 | Lz   | L  | NBR     | Commer                                                                                                                            |
| 6066 | 110,00 | 135,00 | 13,00 | Lz   | L  | NBR     | Oruga Urvig                                                                                                                       |
| 6067 | 95,00  | 136,00 | 13,00 | Lz   | L  | NBR     | Fiat                                                                                                                              |
| 6068 | 101,60 | 136,47 | 12,70 | Lz   | L  | NBR     | Ford, G.M.C.                                                                                                                      |
| 6069 | 90,00  | 141,00 | 17,00 | Lz   | L  | NBR     | Pauny Tractor / Embrague motoniveladora – Pratti Acoplado (15 toneladas) / Rueda                                                  |
| 6070 | 105,00 | 145,00 | 16,00 | Lz   | L  | NBR     | Fiat                                                                                                                              |
| 6071 | 119,06 | 146,05 | 14,28 | Lz   | L  | NBR     | Scania L111/S111/T111 / Rueda delantera                                                                                           |
| 6072 | 103,20 | 146,05 | 14,28 | Lz   | L  | NBR     | A. Grader, Dodge                                                                                                                  |
| 6073 | 110,00 | 150,00 | 15,00 | Kz   | L  | NBR     | Deutz, M. Benz                                                                                                                    |
| 6074 | 125,00 | 150,00 | 13,00 | Mx   | L  | NBR/MVQ | Fiat 673 / Rueda trasera interior                                                                                                 |
| 6075 | 128,00 | 150,00 | 12,00 | Lz   | L  | NBR     | Scania Vabis                                                                                                                      |



# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.         | Alt.  | Tipo | O  | Comp.       | Aplicación                                                                                                                                       |
|------|--------|---------------|-------|------|----|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| 6076 | 95,00  | 152,00        | 17,00 | Lz   | L  | NBR         | Pratti Acoplado (20 toneladas) / Rueda                                                                                                           |
| 6077 | 111,13 | 154,05        | 15,87 | Lz   | L  | NBR         | Dodge, Fargo, Reo                                                                                                                                |
| 6078 | 133,35 | 155,60        | 14,28 | Lz   | L  | NBR         | Volvo                                                                                                                                            |
| 6079 | 133,35 | 158,77        | 14,28 | Lz   | L  | NBR         | Leyland                                                                                                                                          |
| 6080 | 119,06 | 158,78        | 14,28 | Lz   | L  | NBR         | Leyland                                                                                                                                          |
| 6081 | 117,08 | 158,77        | 15,87 | Lz   | L  | NBR         | G.M.C.                                                                                                                                           |
| 6082 | 111,13 | 158,75        | 14,28 | Mz   | L  | NBR         | Diamond T, Ford                                                                                                                                  |
| 6083 | 107,95 | 158,77        | 14,28 | Mz   | L  | NBR         | Mack                                                                                                                                             |
| 6084 | 106,36 | 158,77        | 14,28 | Mz   | L  | NBR         | Mack                                                                                                                                             |
| 6085 | 101,60 | 158,77        | 14,28 | Mz   | L  | NBR         | Mack                                                                                                                                             |
| 6087 | 130,10 | 161,90        | 14,20 | Mz   | L  | NBR         | Leyland                                                                                                                                          |
| 6088 | 120,65 | 161,85        | 15,87 | Lz   | L  | NBR         | Volvo                                                                                                                                            |
| 6089 | 97,00  | 164,00        | 18,00 | Kx   | L  | NBR         | Pratti Acoplado (25 toneladas) / Rueda                                                                                                           |
| 6090 | 150,00 | 168,00        | 13,00 | Mx   | L  | NBR/MVQ     | Fiat 619N / Rueda trasera interior                                                                                                               |
| 6092 | 130,00 | 170,00        | 15,00 | Lz   | L  | NBR         | M. Benz                                                                                                                                          |
| 6093 | 133,35 | 171,45        | 12,70 | Lx   | L  | NBR         | M. Benz 317 (Omnibus) / Rueda trasera                                                                                                            |
| 6094 | 50,80  | 75,26         | 12,70 | Mz04 | L  | NBR         | Chevrolet Pick Up (1960/1961) / Rueda delantera                                                                                                  |
| 6095 | 105,00 | 180,00        | 14,00 | Lz   | L  | NBR         | Viberti                                                                                                                                          |
| 6096 | 154,70 | 180,10        | 14,80 | Lz   | L  | NBR         | Volvo                                                                                                                                            |
| 6097 | 130,00 | 182,00        | 16,00 | Lz   | L  | NBR         | Fiat                                                                                                                                             |
| 6098 | 180,00 | 200,00        | 15,00 | Mx   | L  | NBR/MVQ     | Fiat 619N / Rueda trasera exterior                                                                                                               |
| 6099 | 47,63  | 70,66         | 15,87 | Kx05 | L  | NBR         | Chevrolet Veraneo/C10 (1967/1970) – Toyota Jeep/Camión / Cubo de rueda trasera                                                                   |
| 6100 | 44,00  | 76,25         | 12,70 | Lz01 | L  | NBR         | Chevrolet Pick Up A/C 10/20 (1955/1970) / Piñón diferencial                                                                                      |
| 6101 | 44,40  | 71,60         | 15,30 | Mx07 | L  | NBR         | Chevrolet Pick Up (1963/1965) / Piñón eaton                                                                                                      |
| 6102 | 38,63  | 67,46         | 15,08 | Mx08 | L  | NBR         | Chevrolet C30/Chevy Saginaw (1970/1976) / Piñón eaton                                                                                            |
| 6103 | 44,45  | 53,97         | 4,70  | Lx   | L  | NBR         | Dodge 1500 / Rueda delantera                                                                                                                     |
| 6104 | 44,45  | 63,50         | 9,50  | Lx   | H  | NBR/MVQ     | Dodge Polara (1973/1981) / Distribución                                                                                                          |
| 6105 | 35,00  | 56,00         | 12,00 | Lx   | AH | NBR/MVQ     | New Holland C1500/8040/8055 / Caja de velocidades, árbol primario                                                                                |
| 6106 | 57,00  | 80,96         | 14,68 | Mt05 | L  | NBR         | Dodge Polara (1963 en adelante) / Distribución, eje selector                                                                                     |
| 6107 | 50,80  | 67,45/130,00  | 14,20 | Mz01 | L  | NBR         | Dodge D200 (1966/1976) / Rueda trasera exterior                                                                                                  |
| 6108 | 57,15  | 84,08         | 9,52  | Mx   | L  | NBR         | Chevrolet CD50/CS300 – Dodge D400/DP400 (1966 en adelante) – Ford F500/600 / Cubo rueda delantera                                                |
| 6109 | 57,15  | 101,81        | 22,22 | Kx01 | L  | NBR         | Chrysler / Diversos – Dodge D400/DP400 / Piñón                                                                                                   |
| 6110 | 72,00  | 95,00         | 8,00  | Lt03 | L  | NBR         | Citroen 2CV / Puente delantero y trasero                                                                                                         |
| 6111 | 56,00  | 69,00         | 10,00 | Lz02 | AH | NBR/MVQ     | Citroen 3CV / Bancada                                                                                                                            |
| 6112 | 31,70  | 44,50         | 6,70  | Mz   | H  | NBR/ACM     | Chevrolet Chevy Saginaw (1971/1976) – Ford Fairlane / Caja cambios, directa                                                                      |
| 6113 | 60,33  | 149,20        | 11,70 | Mz07 | L  | NBR         | Chevrolet C/D50 – Ford F600/6000 / Cubo rueda trasera                                                                                            |
| 6114 | 34,93  | 49,47         | 14,28 | Mx   | L  | NBR         | Fiat Someca M45 / Caja de velocidades                                                                                                            |
| 6115 | 38,00  | 60,30         | 12,70 | Lz   | L  | NBR         | Dodge 1500 / Piñón (1ra. Serie Lz)                                                                                                               |
| 6116 | 31,75  | 44,50         | 6,35  | Lx   | H  | NBR         | Dodge Polara (1973/1981) / Transmisión                                                                                                           |
| 6117 | 20,00  | 30,00         | 7,00  | Mr   | L  | NBR         | Dodge 1500/1800                                                                                                                                  |
| 6118 | 76,20  | 95,25         | 9,27  | Lx   | AH | NBR/ACM     | Dodge Polara (1973/1981) / Bancada                                                                                                               |
| 6120 | 22,00  | 40,00         | 7,00  | Mx   | H  | NBR/MVQ     | Fiat Regatta/Spazio / Caja de velocidad directa                                                                                                  |
| 6121 | 30,00  | 52,00         | 7,00  | Mx   | H  | NBR/ACM/MPM | Fiat 147/Duna/Fiorino/Regatta/Uno / Árbol auxiliar – Palio Td Adventure Weekend / Árbol de levas                                                 |
| 6122 | 14,00  | 22,00         | 4,00  | Lt   | L  | NBR         | Fiat 147/Duna/Fiorino/Regatta/Uno / Caja dirección                                                                                               |
| 6123 | 40,00  | 56,00         | 7,00  | Mx   | H  | NBR/ACM/MPM | Fiat 147/Duna/Fiorino/Regatta/Uno – Isuzu Gemini (1979) / Distribución                                                                           |
| 6124 | 50,00  | 63,62         | 7,00  | Ms08 | L  | NBR         | Ford Fairlane (1971/1980)/Falcon (1973 en adelante) / Rueda delantera                                                                            |
| 6127 | 42,50  | 66,62         | 12,70 | Mz05 | L  | NBR         | Ford Falcon (1960/1963) / Piñón                                                                                                                  |
| 6128 | 34,85  | 57,15         | 15,87 | Mx09 | L  | NBR         | Ford Falcon (1960/1963) / Caja velocidad salida                                                                                                  |
| 6129 | 52,40  | 76,17         | 7,93  | Lt   | L  | NBR         | Dodge D100 – Ford F350/400/2000/4000/6000 / Rueda delantera                                                                                      |
| 6130 | 46,00  | 76,27         | 12,70 | Mx04 | L  | NBR         | Chrysler / Diversos – Ford F100 (1959/1965) / Piñón                                                                                              |
| 6131 | 47,63  | 80,27         | 13,39 | Kz03 | L  | NBR         | Ford F250/350 (1968 en adelante) / Piñón                                                                                                         |
| 6132 | 63,26  | 114,70/156,40 | 12,30 | Mz07 | L  | NBR         | Ford F600/6000/11000/12000 / Cubo de rueda externo                                                                                               |
| 6135 | 28,50  | 39,65         | 7,80  | Lt04 | L  | NBR         | Ika / Dirección, sector 4PA/4PB                                                                                                                  |
| 6136 | 22,22  | 30,11         | 12,71 | Ms03 | L  | NBR         | Ika / Dirección, sin fin 4PA/RPB                                                                                                                 |
| 6138 | 22,00  | 45,00         | 12,00 | Lz03 | L  | NBR         | M. Benz 1112/1113/1114 / Servo freno, pistón                                                                                                     |
| 6139 | 143,00 | 150,00        | 27,00 | Lz04 | L  | NBR         | M. Benz 1112/1113/1114 / Servo freno (grande) eje principal                                                                                      |
| 6140 | 13,00  | 26,05         | 9,00  | Lx   | L  | NBR         | Chevrolet Astra (1,6)/Monza – Ford Corcel / Transmisión, eje selector                                                                            |
| 6141 | 60,33  | 79,37         | 10,80 | Kz04 | H  | NBR/ACM     | Ford F700 (Motor Perkins con deflector) / Distribución                                                                                           |
| 6142 | 20,00  | 55,50         | 11,00 | Lz02 | L  | NBR         | BedFord (Motor Perkins) P6/R6 / Eje comando auxiliar                                                                                             |
| 6144 | 28,50  | 39,40         | 7,54  | Mx   | L  | NBR         | Dodge Polara / Dirección, sector                                                                                                                 |
| 6152 | 90,00  | 112,85        | 13,00 | Lz   | L  | NBR         | M. Benz L608/710/913 / Rueda trasera                                                                                                             |
| 6153 | 35,00  | 50,00         | 8,00  | Lx   | L  | NBR/MVQ     | Renault 4/6/9/11/12 / Distribución                                                                                                               |
| 6159 | 47,60  | 80,26         | 13,00 | Mx10 | L  | NBR         | Ford F350 (1968/1979) / Piñón                                                                                                                    |
| 6160 | 175,00 | 200,00        | 15,00 | Lz   | L  | NBR         | Magirus Deutz Camión A65/85 / Rueda trasera                                                                                                      |
| 6162 | 62,00  | 80,00         | 9,50  | Mz   | L  | NBR         | Bernardin M2000 / Rodillo quitador, eje cilindro – M. Benz L608/710/913 / Rueda delantera                                                        |
| 6163 | 31,75  | 50,00         | 8,00  | Mz   | L  | NBR         | M. Benz L608                                                                                                                                     |
| 6164 | 47,63  | 65,00         | 13,00 | Mz   | L  | NBR         | M. Benz L608 / Caja de velocidad, salida                                                                                                         |
| 6165 | 22,22  | 35,89         | 9,52  | Lz01 | L  | NBR/MVQ     | Perkins Motor 6/354 / Compresor eje comando auxiliar                                                                                             |
| 6170 | 60,00  | 172,00        | 10,00 | Mz07 | L  | NBR         | Ford F700/7000 / Rueda trasera exterior                                                                                                          |
| 6171 | 57,15  | 85,63         | 15,87 | Lx   | L  | NBR         | Agco / Diversos                                                                                                                                  |
| 6172 | 73,03  | 95,28         | 12,70 | Lx   | L  | NBR         | John Deere 2420/3420/4420 / Eje toma de fuerza                                                                                                   |
| 6173 | 25,00  | 43,00         | 10,00 | Lx   | L  | NBR         | Gema Cosechadora / Plataforma corte de mandos, ventilador limpieza de plataforma, ventilados 2° limpieza – M. Benz (Omnibus) / Compresor de aire |
| 6174 | 11,00  | 17,00         | 4,00  | Lx   | L  | NBR         | Bernardin M24 / Caja de cambios – Fiat 619 – M. Benz 1114 – Scania 111 / Regulador Bosch                                                         |
| 6176 | 69,85  | 126,95        | 11,90 | Mx   | L  | NBR         | Agrícola                                                                                                                                         |
| 6177 | 105,00 | 152,80        | 16,00 | Lx03 | L  | NBR         | Astivia Acoplado / Rueda                                                                                                                         |
| 6178 | 30,16  | 51,40         | 11,90 | Mx   | L  | NBR         | Agrícola                                                                                                                                         |
| 6179 | 60,00  | 85,00         | 10,00 | Lx   | L  | NBR         | Agrícola                                                                                                                                         |
| 6180 | 125,00 | 150,00        | 15,00 | Lz   | L  | NBR         | M. Benz OH1522/1526 L1622 / Rueda trasera                                                                                                        |
| 6181 | 50,00  | 65,00         | 8,00  | Lx   | L  | NBR         | Yanmar Tractor (Motor MR11) / Tapa delantera                                                                                                     |
| 6182 | 101,60 | 139,70        | 14,28 | Mz   | L  | NBR         | G.M.C.                                                                                                                                           |
| 6190 | 5,00   | 15,00         | 6,00  | Lt   | L  | NBR         | NSU                                                                                                                                              |



# RETENES ORDENADOS POR NUMERO

| SAV  | Eje   | Aloj.       | Alt.  | Tipo | O | Comp.   | Aplicación                                                                                                 |
|------|-------|-------------|-------|------|---|---------|------------------------------------------------------------------------------------------------------------|
| 6193 | 5,55  | 25,32       | 4,76  | Lt   | L | NBR     | Kaiser Frazer                                                                                              |
| 6195 | 6,34  | 19,00       | 6,15  | Lt   | L | NBR     | Siam Hoover lavarropas                                                                                     |
| 6197 | 6,35  | 19,05       | 5,55  | Lt   | L | NBR     | Siam Lavarropas                                                                                            |
| 6198 | 7,82  | 15,90       | 5,00  | Lt   | L | NBR     | Ika / Dirección, bomba de nafta                                                                            |
| 6199 | 7,91  | 14,34       | 6,35  | Lt   | L | NBR     | Di Tella                                                                                                   |
| 6201 | 7,93  | 19,70       | 6,35  | Lz   | L | NBR     | Thor Lavarropas                                                                                            |
| 6202 | 8,00  | 18,00       | 4,50  | Lt   | L | NBR     | Honda – Husqvarna – Kawasaki / Bomba de agua                                                               |
| 6204 | 8,40  | 16,00       | 6,50  | Lz   | L | NBR     | Ford Corcel – Renault 4/6/9/11/12/18/21/Fuego / Piñón de velocímetro                                       |
| 6205 | 9,30  | 25,33       | 10,00 | Lz   | L | NBR     | Pratti Acoplado                                                                                            |
| 6206 | 9,52  | 19,05       | 5,55  | Lz   | L | NBR     | Siam Hoover lavarropas                                                                                     |
| 6208 | 9,52  | 25,37       | 9,52  | Lt   | L | NBR     | Pratti Acoplado / Válvula superior relay emergencia para aire                                              |
| 6210 | 10,00 | 19,00       | 7,00  | Lt   | L | NBR     | Hanomag R45/46 / Acoplamiento eje evacuación                                                               |
| 6211 | 10,00 | 24,00       | 7,00  | Lt   | L | NBR     | Honda Dax 70                                                                                               |
| 6212 | 11,00 | 18,00       | 5,00  | Lt   | L | NBR     | Industrial                                                                                                 |
| 6218 | 12,00 | 17,00       | 3,50  | Lt   | L | NBR     | Honda – Yamaha / Eje cambios                                                                               |
| 6219 | 12,00 | 18,10       | 3,70  | Lt   | L | NBR     | Citroen 3CV / Caja velocidad directa                                                                       |
| 6220 | 12,00 | 26,00       | 8,00  | Lz   | L | NBR     | Siambretta                                                                                                 |
| 6221 | 12,50 | 25,53       | 5,78  | Lz   | L | NBR     | Ford                                                                                                       |
| 6222 | 12,70 | 22,20       | 5,78  | Lt   | L | NBR     | Ford                                                                                                       |
| 6223 | 12,70 | 25,37       | 12,70 | Lx   | L | NBR     | International                                                                                              |
| 6226 | 13,00 | 28,00       | 7,00  | Lx   | L | NBR     | Honda Fourtrax 300 c.c./Sahara NX/XLX 350 / Eje cambios                                                    |
| 6227 | 14,00 | 24,00       | 8,50  | Lz   | L | NBR     | Valmet 60/65/80/85/86 / Transmisión, tapa lateral, caja satélite                                           |
| 6228 | 14,00 | 26,00       | 5,00  | Ls   | L | NBR     | Isabella 1500 / Bomba de agua                                                                              |
| 6229 | 15,00 | 26,00       | 7,00  | Lx   | L | NBR     | Renault 12/Dacia / Eje selector                                                                            |
| 6231 | 15,00 | 30,00       | 4,50  | Ls   | L | NBR/FPM | M. Benz                                                                                                    |
| 6232 | 15,00 | 31,00       | 2,50  | Lt   | L | NBR     | B. T. H.                                                                                                   |
| 6233 | 15,00 | 35,00       | 7,50  | Ls   | L | NBR     | Zanella                                                                                                    |
| 6236 | 15,87 | 25,42       | 3,17  | Lt   | L | NBR     | Buick, Ford, Merc.                                                                                         |
| 6237 | 15,87 | 27,20       | 6,35  | Mt   | L | NBR     | John Deere / Diversos                                                                                      |
| 6238 | 15,87 | 30,06       | 6,25  | Ls   | L | NBR     | M. Benz                                                                                                    |
| 6239 | 15,87 | 31,75       | 9,52  | Lz   | L | NBR     | Chrysler / Diversos                                                                                        |
| 6241 | 15,87 | 35,02       | 9,52  | Lz   | L | NBR     | M. Benz OM326 / Bomba de agua                                                                              |
| 6242 | 16,00 | 24,00       | 3,50  | Lt   | L | NBR     | Juki – Kawasaki AH110/KH125 / Eje arranque                                                                 |
| 6246 | 17,00 | 35,00       | 5,00  | Ls   | L | NBR     | Fiat 25R / Bomba de agua                                                                                   |
| 6247 | 18,00 | 40,00       | 10,00 | Lz   | L | NBR     | Iso motor / Cigüeñal, lado embrague                                                                        |
| 6249 | 18,80 | 25,80       | 7,00  | Lt   | L | NBR     | Siam Hoover lavarropas                                                                                     |
| 6250 | 18,80 | 27,00       | 7,00  | Ls   | L | NBR     | Agco / Diversos                                                                                            |
| 6251 | 19,00 | 27,00       | 6,00  | Lt   | L | NBR     | Ford F100/150 / Sin fin – Marani Cosechadora (2000) / Tapa de caja de velocidad                            |
| 6253 | 19,00 | 38,00       | 7,00  | Ls   | L | NBR     | Fiat U25/411E / Bomba de agua                                                                              |
| 6256 | 19,00 | 31,70       | 6,35  | Lx   | L | NBR     | Chevrolet                                                                                                  |
| 6257 | 19,00 | 31,75       | 6,35  | Lz   | L | NBR     | Dodge, Fargo, Ford                                                                                         |
| 6258 | 20,00 | 30,00       | 5,00  | Ls   | L | NBR     | Honda 300 c.c. - Vespa – Yamaha RD400 / Eje arranque                                                       |
| 6260 | 20,00 | 40,00       | 7,80  | Lx   | L | NBR     | Industrial                                                                                                 |
| 6261 | 20,00 | 41,45       | 6,70  | Lz   | L | NBR     | Ford F250/350 / Dirección hidráulica                                                                       |
| 6262 | 20,00 | 47,00       | 8,00  | Lx   | L | NBR     | Opel                                                                                                       |
| 6263 | 20,00 | 48,00       | 7,50  | Ls   | L | NBR     | Fiat                                                                                                       |
| 6264 | 20,00 | 53,00       | 8,00  | Ls   | L | NBR     | Cockshutt, Dodge                                                                                           |
| 6268 | 20,00 | 72,00       | 9,00  | Ls   | L | NBR     | Fiat                                                                                                       |
| 6269 | 22,00 | 32,00       | 7,00  | Lx   | L | NBR     | Scania 111/141/142 / Freno, eje de pedal – CBT (2500/2600) / Caja de dirección hidráulica, guía presostato |
| 6271 | 22,00 | 38,00       | 7,00  | Ls   | L | NBR     | Fiat Superson 55/55T/ 55 (cañero) / Cojinete de bomba de agua                                              |
| 6272 | 22,00 | 40,00       | 7,80  | Lx   | L | NBR     | Industrial                                                                                                 |
| 6276 | 22,22 | 52,00       | 10,00 | Mz   | L | NBR     | Industrial                                                                                                 |
| 6278 | 24,00 | 34,00       | 4,00  | Lt   | L | NBR     | Siambretta                                                                                                 |
| 6279 | 24,00 | 36,60       | 6,00  | Lz   | L | NBR     | Renault 19/Clio / Dirección hidráulica                                                                     |
| 6284 | 25,00 | 52,00       | 7,00  | Ls   | L | NBR     | Industrial                                                                                                 |
| 6285 | 25,00 | 62,00       | 10,00 | Ls   | L | NBR     | Fiat Superson R60 / Junta embutida                                                                         |
| 6286 | 25,40 | 36,37       | 7,90  | Lt   | L | NBR     | Ika                                                                                                        |
| 6287 | 25,40 | 41,20       | 7,54  | Ls   | L | NBR     | John Deere / Diversos                                                                                      |
| 6288 | 25,40 | 44,50       | 14,28 | Mx   | L | NBR     | Ford                                                                                                       |
| 6289 | 25,40 | 44,50       | 15,00 | Mx   | L | NBR     | Industrial                                                                                                 |
| 6291 | 27,00 | 55,00       | 8,00  | Ls   | L | NBR     | Fiat Superson R60 / Junta embutida                                                                         |
| 6293 | 28,00 | 52,00       | 9,00  | LS   | L | NBR     | Fiat Someca M50 / Cojinete de bomba de agua                                                                |
| 6294 | 28,00 | 62,00       | 9,00  | Ls   | L | NBR     | Fiat 780R / Bomba de agua                                                                                  |
| 6295 | 28,60 | 39,75       | 17,85 | Lr   | L | NBR     | John Deere 730 / Toma de fuerza                                                                            |
| 6302 | 30,00 | 62,00       | 7,00  | Ls   | L | NBR     | Bernardin M24 / Resorte sin fin desparramador tolva                                                        |
| 6303 | 30,10 | 48,97       | 11,11 | Lz   | L | NBR     | Industrial                                                                                                 |
| 6304 | 30,10 | 43,55       | 15,87 | Mx   | L | NBR     | Ford                                                                                                       |
| 6305 | 30,10 | 60,70       | 8,00  | Ls   | L | NBR     | Chev., Studebaker                                                                                          |
| 6307 | 30,16 | 61,90       | 10,00 | Lz   | L | NBR     | Garro Fabril / Cajas de mando M128 en los 2 ejes                                                           |
| 6309 | 31,75 | 50,80       | 15,87 | Mx   | L | NBR     | International                                                                                              |
| 6313 | 33,00 | 55,00       | 15,50 | Mx   | L | NBR     | Opel                                                                                                       |
| 6320 | 35,00 | 55,00       | 10,00 | Ls   | L | NBR     | Toyota Corolla KE70 / Piñón                                                                                |
| 6325 | 38,10 | 52,37       | 11,11 | Ls   | L | NBR     | John Deere / Diversos                                                                                      |
| 6330 | 38,10 | 61,92       | 10,31 | Ls   | L | NBR     | Willys                                                                                                     |
| 6331 | 38,10 | 77,75       | 12,70 | Mz   | L | NBR     | International                                                                                              |
| 6337 | 39,69 | 65,05       | 11,11 | Ls   | L | NBR     | Willys                                                                                                     |
| 6342 | 40,48 | 63,40       | 7,31  | Ls   | L | NBR     | Hudson                                                                                                     |
| 6355 | 42,50 | 72,40       | 8,00  | Ls   | L | NBR     | Agrícola                                                                                                   |
| 6356 | 42,77 | 64,00/68,00 | 47,59 | Kw02 | L | NBR     | Dodge D100 (1968 en adelante) / Caja de velocidad                                                          |
| 6357 | 42,80 | 69,10       | 10,30 | Ls   | L | NBR     | Ford                                                                                                       |
| 6358 | 42,86 | 63,48       | 6,35  | Ls   | L | NBR     | Chevrolet, Vauxhall                                                                                        |

# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.  | Alt.        | Tipo | O  | Comp.       | Aplicación                                                                                                  |
|------|--------|--------|-------------|------|----|-------------|-------------------------------------------------------------------------------------------------------------|
| 6359 | 42,86  | 63,55  | 19,05       | Mx   | L  | NBR         | Pierobon Sembradora maiz 5/7/10/14/15 modelo Pia automático, grano grueso                                   |
| 6361 | 42,86  | 66,62  | 19,05       | Mx   | L  | NBR         | Lincoln, Packard                                                                                            |
| 6371 | 44,45  | 66,62  | 19,05       | Mx   | L  | NBR         | John Deere / Diversos                                                                                       |
| 6385 | 45,24  | 68,26  | 13,09       | Lz03 | L  | NBR         | Hudson                                                                                                      |
| 6386 | 46,00  | 60,30  | 9,50        | Mt   | L  | NBR         | Lincoln – Mercury                                                                                           |
| 6388 | 46,00  | 72,87  | 8,75        | Ls   | L  | NBR         | Chrysler / Diversos                                                                                         |
| 6397 | 47,63  | 69,01  | 11,11       | Ls   | L  | NBR         | International                                                                                               |
| 6399 | 47,63  | 70,26  | 16,66       | Mx   | L  | NBR         | Oruga Urvig                                                                                                 |
| 6403 | 48,00  | 80,00  | 13,00       | Lz03 | L  | NBR         | Deutz A46 / Punta de eje – New Holland / Cubo de rueda                                                      |
| 6404 | 48,30  | 85,85  | 8,00        | Ls   | L  | NBR         | Agrícola                                                                                                    |
| 6406 | 49,20  | 65,05  | 9,50        | Lz   | L  | NBR         | Valmet 68/110/360/600 / Diferencial                                                                         |
| 6414 | 50,00  | 82,18  | 20,50       | Kz05 | L  | NBR         | M. Benz 1112/1113/1114 / Transmisión con porta retén                                                        |
| 6420 | 50,80  | 70,26  | 16,66       | Mx   | L  | NBR         | Hércules                                                                                                    |
| 6421 | 50,80  | 73,03  | 19,05       | Mx   | L  | NBR         | International                                                                                               |
| 6423 | 50,80  | 76,12  | 18,25       | Mx   | L  | NBR         | G.M.C., White                                                                                               |
| 6443 | 54,00  | 76,12  | 19,05       | Mx   | L  | NBR         | International                                                                                               |
| 6446 | 54,00  | 91,38  | 12,00       | Ls   | L  | NBR         | Chevrolet                                                                                                   |
| 6455 | 57,15  | 76,17  | 17,06       | Mx   | L  | NBR         | Dodge, Fargo                                                                                                |
| 6456 | 57,15  | 85,63  | 17,85       | Mx   | L  | NBR         | Diamond , Intern.                                                                                           |
| 6458 | 57,15  | 95,43  | 13,50/19,00 | Lw07 | L  | NBR         | Dodge, Ford                                                                                                 |
| 6465 | 58,74  | 85,09  | 16,27       | Mx   | L  | NBR         | International                                                                                               |
| 6471 | 60,33  | 77,75  | 12,70       | Mz   | L  | NBR         | John Deere 1420 / Motor de dirección                                                                        |
| 6472 | 60,33  | 88,42  | 17,46       | Mx   | L  | NBR         | Aumec / Maza rueda trasera – Massey Ferguson / Diversos                                                     |
| 6480 | 63,50  | 85,09  | 19,05       | Mx   | L  | NBR         | John Deere 445 / Transmisión, palier exterior                                                               |
| 6482 | 63,50  | 88,90  | 19,05       | Mr   | L  | NBR         | International                                                                                               |
| 6495 | 66,68  | 85,70  | 19,05       | Mx   | L  | NBR         | International                                                                                               |
| 6496 | 66,68  | 115,88 | 22,22       | Mx11 | H  | NBR/ACM     | Agrale MA 15 (Eje Dana) – BedFord (1964/1969 2° Serie c/ carcaza) – Fiat Iveco/673 – Ford F600/6000 / Piñón |
| 6507 | 69,85  | 98,45  | 19,05       | Mx   | L  | NBR         | Diamond T, Dodge                                                                                            |
| 6510 | 70,00  | 100,00 | 14,00       | Lz03 | L  | NBR         | Deutz A130 / Punta de eje – Deutz D60 / Rueda delantera                                                     |
| 6512 | 71,44  | 95,20  | 11,90       | Ls   | L  | NBR         | Chevrolet                                                                                                   |
| 6517 | 73,03  | 98,45  | 4,76        | Mt   | L  | NBR         | Reo Camión                                                                                                  |
| 6519 | 74,00  | 116,00 | 20,00       | Kx02 | L  | NBR         | Alcón JPC / Disco de arado, soporte plato porta disco                                                       |
| 6538 | 82,50  | 117,50 | 12,70       | Lz   | L  | NBR         | G.M.C.                                                                                                      |
| 6540 | 82,55  | 122,24 | 12,70       | Lz03 | L  | NBR         | Deutz                                                                                                       |
| 6547 | 85,00  | 150,00 | 14,00       | Mz   | L  | NBR         | Industrial                                                                                                  |
| 6551 | 85,73  | 130,15 | 17,06       | Mz   | L  | NBR         | Industrial                                                                                                  |
| 6554 | 88,90  | 126,95 | 12,70       | Mx   | L  | NBR         | John Deere / Diversos                                                                                       |
| 6558 | 90,00  | 110,00 | 15,00       | Lx   | AH | MVQ         | Magiruz Deutz (Camión) / Distribución                                                                       |
| 6560 | 90,00  | 126,95 | 15,80       | Lx   | L  | NBR         | Industrial                                                                                                  |
| 6561 | 92,08  | 117,47 | 14,28       | Lz   | L  | NBR         | Mack                                                                                                        |
| 6572 | 95,25  | 123,82 | 15,87       | Lx   | L  | NBR         | Allis Chalmers                                                                                              |
| 6575 | 95,25  | 146,05 | 11,90       | Mz   | L  | NBR         | Commer                                                                                                      |
| 6585 | 101,60 | 126,95 | 11,90       | Lz   | L  | NBR         | Case, International                                                                                         |
| 6586 | 101,60 | 133,30 | 14,28       | Lz   | L  | NBR         | Industrial                                                                                                  |
| 6589 | 103,00 | 166,00 | 15,00       | Lz   | L  | NBR         | Volvo                                                                                                       |
| 6592 | 109,54 | 146,05 | 11,90       | Lz   | L  | NBR         | Industrial                                                                                                  |
| 6594 | 112,71 | 146,05 | 14,28       | Lz   | L  | NBR         | Industrial                                                                                                  |
| 6595 | 113,71 | 158,77 | 15,87       | Lz   | L  | NBR         | Ford, G.M.C.                                                                                                |
| 6598 | 114,30 | 152,42 | 14,28       | Lz   | L  | NBR         | Caterpillar                                                                                                 |
| 6602 | 119,06 | 152,42 | 6,35        | Lt   | L  | NBR         | Chrysler / Diversos                                                                                         |
| 6603 | 120,00 | 150,00 | 12,00       | Lx   | L  | NBR/MVQ/PPM | Fiat 800/900E / Rueda trasera exterior                                                                      |
| 6605 | 125,41 | 158,78 | 14,28       | Lz   | L  | NBR         | Mack                                                                                                        |
| 6607 | 127,00 | 158,77 | 14,28       | Lz   | L  | NBR         | Zanello Tractor 460/500/540/700 / Rueda trasera, palier (700)                                               |
| 6608 | 134,00 | 168,05 | 14,28       | Lx   | L  | NBR         | Fargo, Land Rover                                                                                           |
| 6609 | 135,00 | 165,00 | 12,00       | Lz   | L  | NBR         | Saurer                                                                                                      |
| 6610 | 135,00 | 165,00 | 15,00       | Lx   | L  | NBR         | Saurer                                                                                                      |
| 6612 | 136,50 | 168,27 | 15,87       | Lz   | L  | NBR         | Caterpillar                                                                                                 |
| 6614 | 140,00 | 158,75 | 12,70       | Lx   | L  | NBR         | Cummins                                                                                                     |
| 6615 | 140,00 | 165,00 | 12,00       | Lz   | L  | NBR         | Gema Cosechadora (modelo nuevo) / Rueda delantera exterior                                                  |
| 6616 | 149,23 | 181,00 | 20,24       | Lx   | L  | NBR         | Chevrolet, Ford                                                                                             |
| 6617 | 150,00 | 172,00 | 18,30       | Lz   | AH | MVQ         | Deutz A46/85/130 (motor F8) / Bancada trasera                                                               |
| 6619 | 153,99 | 171,45 | 12,00       | Mx   | L  | NBR         | Industrial                                                                                                  |
| 6622 | 158,75 | 182,55 | 15,87       | Lz   | L  | NBR         | La Atómica Acoplado (24/26 toneladas) / Eje                                                                 |
| 6623 | 160,00 | 190,00 | 15,00       | Lx   | L  | NBR         | Lamopi Acoplado (hasta 1966) / Eje                                                                          |
| 6624 | 165,00 | 190,00 | 13,00       | Lz   | L  | NBR         | M. Benz OM355 / Cubo de rueda trasera                                                                       |
| 6626 | 170,00 | 200,00 | 15,00       | Lz   | L  | NBR         | MAN                                                                                                         |
| 6633 | 260,00 | 290,00 | 16,00       | Lz   | L  | NBR         | Marani Cosechadora (2001) / Maza rueda motriz                                                               |
| 6635 | 40,00  | 80,00  | 7,00        | Ls   | L  | NBR         | Agrícola                                                                                                    |
| 6637 | 65,00  | 100,00 | 13,00       | Mx   | L  | NBR         | Agrícola                                                                                                    |
| 6641 | 22,00  | 40,00  | 6,50        | Lz   | L  | NBR         | Venturi                                                                                                     |
| 6642 | 25,50  | 40,00  | 6,50        | Lz   | L  | NBR         | Venturi                                                                                                     |
| 6643 | 17,50  | 28,50  | 6,00        | Lz   | L  | NBR         | Venturi                                                                                                     |
| 6644 | 40,00  | 72,00  | 11,50       | Lx   | L  | NBR         | Valmet 60/62/65/80/85 / Bomba hidráulica de acoplamiento                                                    |
| 6645 | 40,00  | 80,00  | 12,00       | Lx   | L  | NBR         | Vassalli Cosechadora / Eje polea                                                                            |
| 6646 | 72,00  | 127,00 | 11,90       | Mx   | L  | NBR         | Agrícola                                                                                                    |
| 6647 | 43,00  | 60,00  | 10,00       | Lz   | L  | NBR         | Rastrojero (motor Indenor) / Distribución                                                                   |
| 6648 | 57,15  | 85,09  | 12,70       | Lx   | L  | NBR         | BedFord, G.M.C.                                                                                             |
| 6649 | 60,00  | 90,00  | 9,20        | Kw03 | L  | NBR         | Agrícola                                                                                                    |
| 6650 | 22,22  | 34,92  | 6,35        | Mx   | L  | NBR         | John Deere 1420 / Eje dirección hidráulica                                                                  |
| 6651 | 17,46  | 27,02  | 7,30        | Mz   | L  | NBR         | John Deere / Diversos                                                                                       |
| 6652 | 25,39  | 38,07  | 9,50        | Mx   | L  | NBR         | John Deere / Diversos                                                                                       |

# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.       | Alt.        | Tipo | O    | Comp.       | Aplicación                                                                                   |
|------|--------|-------------|-------------|------|------|-------------|----------------------------------------------------------------------------------------------|
| 6654 | 25,00  | 40,00       | 7,00        | Ls   | L    | NBR         | Fiat Superson R60 / Junta embutida                                                           |
| 6655 | 35,00  | 52,00       | 8,50        | Ls02 | L    | NBR         | Agrícola                                                                                     |
| 6656 | 149,23 | 181,01      | 15,87       | Lz   | L    | NBR         | Caterpillar                                                                                  |
| 6657 | 60,00  | 102,00      | 13,00       | Lx   | L    | NBR         | Agrícola                                                                                     |
| 6670 | 14,00  | 24,00       | 8,00        | Ls04 | L    | NBR         | Fiat 600/750/800 / Caja velocidad interior, palanca de cambio                                |
| 6675 | 34,85  | 72,00       | 12,00       | Lx   | H    | NBR         | Fiat                                                                                         |
| 6676 | 73,00  | 105,45      | 8,00        | Lx   | L    | NBR         | Industrial                                                                                   |
| 6677 | 70,00  | 90,00       | 10,00       | Lx   | AH   | NBR/ACM     | Ford Escort (motor 1,6) (hasta 1978) / Bancada                                               |
| 6678 | 41,20  | 56,00       | 6,35        | Lz   | L    | NBR         | Dodge 1500                                                                                   |
| 6679 | 44,45  | 60,30       | 11,11       | Mx   | H    | NBR/ACM     | Ford Fairlane / Distribución                                                                 |
| 6680 | 43,40  | 56,10       | 9,00        | Mx05 | H    | NBR/ACM     | Ford Sierra/Taunus 2000/2300 / Árbol de levas                                                |
| 6681 | 14,25  | 23,80       | 7,00        | Lz   | L    | NBR         | Ford Taunus 2000/2300 / Dirección                                                            |
| 6682 | 27,99  | 40,00       | 8,20        | Mz   | H    | NBR         | Fiat JK2000 – Ford Sierra/Taunus / Caja dirección (ZF)                                       |
| 6683 | 34,92  | 49,60       | 13,00       | Mx   | AH   | NBR/MVQ     | Ford Taunus 2000/2300 / Salida de caja                                                       |
| 6684 | 91,50  | 106,50      | 5,50        | Lx   | AH   | ACM         | Ford Taunus 2000/2300 / Bancada                                                              |
| 6685 | 105,00 | 161,00      | 15,00       | Lz   | L    | NBR         | Romapar Acoplado / Rueda                                                                     |
| 6686 | 47,63  | 64,95       | 8,28        | Lz   | H    | NBR         | Ford F250/350/600/Fairlane/Galaxie / Distribución                                            |
| 6687 | 42,00  | 60,00       | 10,00       | Lx   | H    | NBR/ACM     | Peugeot 403/404/504/505 / Bancada                                                            |
| 6688 | 34,93  | 61,90       | 7,54        | Lz   | L    | NBR         | Chrysler / Diversos                                                                          |
| 6689 | 65,00  | 90,00       | 13,00       | Mz   | H    | NBR/MVQ     | Agrícola – M. Benz 1114 / Piñon – Toyota Bandeirantes/Jeep / Distribución                    |
| 6690 | 30,00  | 42,00       | 7,00        | Lz   | H    | NBR         | Citroen 2CV/3CV / Bancada                                                                    |
| 6691 | 44,85  | 61,42       | 9,52        | Mz   | H    | NBR/MVQ     | Chevrolet C30/Chevy Saginaw/Opel K180 / Distribución                                         |
| 6692 | 39,09  | 58,98       | 9,75        | Lx   | H    | NBR/MVQ     | Di Tella 1500 (1962/1967) / Distribución                                                     |
| 6693 | 52,40  | 81,00       | 11,50       | Kx   | H    | NBR/MVQ     | Ika Rambler 380 / Distribución                                                               |
| 6694 | 52,40  | 81,00       | 11,00       | Lz   | H    | NBR         | IKA 380/Rambler / Distribución, cigüeñal delantero                                           |
| 6695 | 43,00  | 60,00       | 10,00       | Lz   | H    | NBR         | Rastrojero (motor Indenor) / Distribución                                                    |
| 6696 | 32,00  | 50,00       | 8,00        | Lz   | H    | NBR         | Renault Dauphine/Gordini 850 / Distribución                                                  |
| 6697 | 35,00  | 50,00       | 10,00       | Lx   | H    | NBR/ACM     | Renault 18/19 (motor 1,6)/21/Clio/Clio2/Dacia/Fuego/Trafic / Distribución                    |
| 6698 | 44,00  | 63,50       | 9,50        | Lz   | L    | NBR         | Dodge 1500 / Caja de velocidades (distribución)                                              |
| 6699 | 57,00  | 81,00/92,00 | 13,00       | Mz08 | H    | NBR/MVQ     | Dodge Polara / Eje selector                                                                  |
| 6700 | 28,00  | 38,00       | 6,00        | Lz   | L    | NBR         | Honda (motor 150) / Engranaje de arranque                                                    |
| 6701 | 22,22  | 28,50       | 4,00        | Mt   | L    | NBR         | Industrial                                                                                   |
| 6703 | 30,00  | 52,00       | 7,00        | Lx   | L    | NBR         | Scania 111 / Sistema radiador                                                                |
| 6704 | 117,20 | 143,00      | 12,70       | Lz   | AH   | NBR/MVQ     | BedFord / Distribución, bancada retén reforma                                                |
| 6705 | 55,00  | 81,00       | 11,90       | Kw04 | L    | NBR         | Apache rastra pesada / Maza de discos                                                        |
| 6706 | 50,80  | 67,00/86,00 | 14,28       | Mz08 | L    | NBR         | Agrometal serie TCW / Rastra                                                                 |
| 6707 | 60,00  | 81,50       | 10,00/13,00 | Lt05 | L    | NBR         | Case Tractor 830                                                                             |
| 6708 | 24,00  | 62,00       | 6,50        | Lz   | L    | NBR         | Fiat Tractor 780                                                                             |
| 6709 | 12,70  | 19,10       | 3,00        | Lt   | L    | NBR         | Industrial                                                                                   |
| 6710 | 25,00  | 35,00       | 7,00        | Lx   | L    | NBR/MVQ/FFM | Fiat 619 / Bomba inyección, compresor Knorr 88mm – M. Benz L1521 / Bomba inyectora           |
| 6711 | 60,00  | 80,00       | 10,00/12,00 | Lw03 | L    | NBR         | Chevrolet Pick Up A/C/D 20/40 (4x4) / Cubo de rueda                                          |
| 6712 | 60,00  | 95,00       | 10,00/12,00 | Lw03 | L    | NBR         | Dumaire – Schiarre / Bancada                                                                 |
| 6713 | 34,93  | 53,49       | 12,30       | Lx   | L    | NBR         | Ford                                                                                         |
| 6714 | 140,00 | 165,00      | 15,00       | Mx   | AH   | NBR/MVQ/FFM | Fiat 190/Iveco / Bancada                                                                     |
| 6715 | 70,00  | 90,00       | 15,00       | Mx   | H    | NBR/MVQ     | Fiat Iveco / Distribución                                                                    |
| 6716 | 75,00  | 105,00      | 12,00       | Mx   | H    | NBR/MVQ     | Fiat 619 / Entrada caja                                                                      |
| 6717 | 80,00  | 110,00      | 13,00       | Mx   | L    | NBR/MVQ     | Fiat 619 / Salida caja                                                                       |
| 6719 | 44,85  | 61,30       | 9,50        | Mx   | H    | NBR/ACM     | Chevrolet C30/Chevy/ChevySS/Opel K180 / Distribución                                         |
| 6720 | 60,00  | 110,00      | 8,00        | Lz   | L    | NBR         | Agrícola                                                                                     |
| 6721 | 75,00  | 113,00      | 15,00       | Lz   | L    | NBR         | Agrícola – Maxion Motor 3,4/6 c.c / Bancada                                                  |
| 6722 | 65,00  | 86,00       | 12,50       | Lz   | L    | NBR         | Agrícola                                                                                     |
| 6724 | 73,00  | 100,00      | 16,00       | Lx   | H    | NBR/MVQ     | Fiat Tractor 800 / Distribución                                                              |
| 6725 | 75,00  | 100,00      | 17,00       | Lx   | H    | NBR/MVQ     | Fiat 70/80/120/130/140 / Distribución                                                        |
| 6726 | 29,00  | 47,80       | 6,30        | Lz   | L    | NBR         | Agrícola                                                                                     |
| 6727 | 70,00  | 105,00      | 13,00       | Lx   | L    | NBR         | Industrial                                                                                   |
| 6728 | 13,40  | 25,30       | 9,52        | Lx   | L    | NBR         | Industrial                                                                                   |
| 6729 | 15,00  | 25,00       | 6,00        | Lx   | L    | NBR/MVQ     | Agrícola – Industrial                                                                        |
| 6730 | 100,00 | 120,00      | 12,70       | Kx   | BID. | NBR         | M. Benz 1517/OH1417/1419 / Rueda delantera                                                   |
| 6731 | 120,00 | 145,00      | 15,00       | Kx   | BID. | NBR/MVQ     | M. Benz 1517/OH1417/1419 / Rueda trasera                                                     |
| 6733 | 32,00  | 56,00       | 10,00       | Mx   | AH   | NBR         | Fiat 125/1500/1600 / Salida con hélice                                                       |
| 6734 | 28,00  | 47,00       | 8,00        | Mz   | H    | NBR/ACM     | Fiat 125/1500/1600 / Directa con hélice                                                      |
| 6735 | 72,00  | 93,50       | 8,00        | Lz03 | L    | NBR         | Agrícola                                                                                     |
| 6736 | 17,00  | 28,00       | 7,00/10,00  | Mz   | H    | NBR         | Fiat 133/600/750/800 / Caja de velocidad directa                                             |
| 6738 | 110,00 | 130,00      | 13,00       | Mx   | L    | NBR/MVQ     | CBT / Bomba hidráulica – Fiat130 / Cubo rueda delantera                                      |
| 6740 | 50,00  | 84,00       | 10,00       | Lz   | L    | NBR         | Industrial                                                                                   |
| 6741 | 40,00  | 84,00       | 12,00       | Lz   | L    | NBR         | Industrial                                                                                   |
| 6742 | 17,00  | 40,00       | 8,50        | Lx   | L    | NBR         | Industrial                                                                                   |
| 6744 | 17,50  | 35,00       | 7,00        | Lx   | L    | NBR         | Industrial                                                                                   |
| 6745 | 15,00  | 39,65       | 6,35        | Mx   | L    | NBR         | Industrial                                                                                   |
| 6747 | 15,00  | 35,00       | 6,50        | Mx   | L    | NBR         | Industrial – Moto Sierra 08S Motobomba / Cigüeñal                                            |
| 6748 | 40,00  | 60,00       | 6,30        | Ls03 | L    | NBR         | John Deere / Cuchilla arado                                                                  |
| 6749 | 48,00  | 101,80      | 12,00       | Lz   | L    | NBR         | Industrial                                                                                   |
| 6752 | 17,18  | 20,43       | 4,24        | Lt06 | L    | NBR         | Ford Taunus / Caja de velocidades                                                            |
| 6753 | 47,65  | 65,17       | 11,68       | Mz   | L    | NBR         | Ford F100/150/1000 (motor 8 cilindros) / Distribución, cigüeñal delantero                    |
| 6757 | 28,80  | 41,27       | 9,40        | Mz   | L    | NBR/MVQ     | Massey Fergusson / Diversos                                                                  |
| 6758 | 44,45  | 68,22       | 15,87       | Kx   | L    | NBR         | Massey Ferguson Tractor 255/265/1175/1185/1195/150/155/165/1068/1088/1098 / Toma de potencia |
| 6759 | 57,15  | 76,20       | 9,50        | Mx   | L    | NBR/MVQ/FFM | John Deere 1420/2420/3420/4420 / Distribución                                                |
| 6760 | 83,39  | 101,67      | 11,11       | Mz   | L    | NBR         | John Deere 3420/4420 / Eje toma de fuerza                                                    |
| 6761 | 120,65 | 146,07      | 12,70       | Lz09 | L    | NBR/MVQ     | John Deere 1420/2420/3420/4420 / Bancada                                                     |
| 6762 | 60,23  | 85,73       | 22,86       | Kw05 | L    | MVQ         | Massey Ferguson Tractor 50/55/65/85 / Caja de reducción                                      |
| 6763 | 54,00  | 81,10       | 21,00       | Kw06 | L    | MVQ         | Massey Ferguson Tractor 50/55/65 / Rueda trasera interna                                     |



# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.  | Alt.        | Tipo | O  | Comp.   | Aplicación                                                                                                                           |
|------|--------|--------|-------------|------|----|---------|--------------------------------------------------------------------------------------------------------------------------------------|
| 6764 | 73,00  | 101,60 | 14,00       | Kw07 | L  | NBR     | Massey Fergusson Tractor 255/265/1175/1185/1195/150/155/165/1068/1088/1098 / Rueda interna                                           |
| 6766 | 107,96 | 152,53 | 17,27       | Kz07 | L  | NBR     | Prati Fruehauf Acoplado / Rueda                                                                                                      |
| 6767 | 45,00  | 85,00  | 12,00       | Lx   | L  | NBR/MVQ | Industrial – Vassalli Cosechadora / Embrague, eje                                                                                    |
| 6768 | 49,20  | 73,02  | 12,70       | Mz   | L  | NBR     | John Deere 1420 / Eje toma de fuerza                                                                                                 |
| 6769 | 38,86  | 60,29  | 12,70       | Mx   | L  | NBR     | John Deere / Diversos                                                                                                                |
| 6770 | 31,75  | 50,80  | 10,70       | Mx   | L  | NBR     | John Deere 3530/4530 / Eje embrague                                                                                                  |
| 6771 | 49,20  | 68,22  | 9,52        | Mx   | L  | NBR/MVQ | John Deere 1420/3420 / Toma de fuerza                                                                                                |
| 6772 | 32,16  | 43,10  | 14,28       | Mx   | L  | NBR     | John Deere / Diversos                                                                                                                |
| 6773 | 22,22  | 38,07  | 12,20       | Mx   | L  | NBR     | John Deere 1420 / Bomba hidráulica                                                                                                   |
| 6774 | 41,20  | 49,28  | 6,20        | Mx   | L  | MVQ     | Massey Ferguson Tractor 255/265/1175/1185/1195/150/155/165/1068/1088/1098 / Piñón diferencial                                        |
| 6776 | 34,93  | 72,00  | 7,90        | Mx   | L  | NBR     | Fiat 700E / Árbol toma de fuerza – John Deere 1420 / Transmisión salida de caja                                                      |
| 6777 | 66,50  | 92,02  | 9,52        | Mx   | L  | NBR     | John Deere 2420 / Polea exterior – Pauny Tractor 460/500/540/700 / Embrague                                                          |
| 6778 | 41,00  | 56,00  | 10,00       | Mz   | L  | NBR     | Fiat 673 / Dirección                                                                                                                 |
| 6780 | 15,87  | 25,40  | 4,75        | Lz   | L  | NBR     | Massey Fergusson Tractor 50/55/65/85 / Toma de fuerza                                                                                |
| 6781 | 20,60  | 31,75  | 5,00        | Mz   | L  | NBR     | Massey Ferguson Tractor 255/265/1175/1185/1195/150/155/165/1068/1088/1098 / Bloqueo diferencial                                      |
| 6782 | 105,00 | 130,00 | 16,00       | Lx   | L  | NBR     | Deutz                                                                                                                                |
| 6783 | 28,50  | 36,50  | 6,00/7,50   | Ms   | L  | NBR     | Chevrolet Chevy Saginaw (1972/1976) / Eje pitman                                                                                     |
| 6784 | 12,30  | 32,00  | 7,85        | Lx   | L  | NBR     | Industrial                                                                                                                           |
| 6785 | 75,00  | 120,00 | 13,00       | Mz   | L  | NBR     | Fiat 619N1 / Soporte eje transmisión                                                                                                 |
| 6787 | 32,00  | 65,10  | 13,00       | Mx   | L  | NBR/MVQ | Fiat 619/697 N/N1 / Bomba inyectora                                                                                                  |
| 6789 | 134,00 | 152,00 | 13,00       | Mx   | L  | MVQ     | Fiat                                                                                                                                 |
| 6790 | 39,69  | 60,30  | 9,50        | Lz   | L  | NBR     | Dodge D1000 / Bancada (directa) – Fiat 673 / Caja de velocidades directa                                                             |
| 6791 | 66,68  | 95,22  | 15,87       | Mx   | L  | NBR     | Dodge D1000 / Bancada (salida) – Fiat 673 / Caja de velocidades salida                                                               |
| 6792 | 19,00  | 37,00  | 10,00       | Mz   | L  | NBR     | Fiat 125 / Comando dirección, segunda serie                                                                                          |
| 6795 | 27,50  | 39,60  | 6,35        | Mt   | L  | NBR     | Ford Falcon / Dirección hidráulica                                                                                                   |
| 6798 | 47,60  | 68,20  | 13,80       | Lw04 | L  | NBR     | Massey Ferguson Tractor 255/265/1175/1185/1195/150/155/165/1068/1088/1098 / Rueda delantera                                          |
| 6799 | 38,00  | 52,00  | 8,50        | Lx04 | L  | NBR     | Chevrolet Chevette/Opel K180 / Cubo rueda delantera                                                                                  |
| 6800 | 47,62  | 73,06  | 12,20       | Kx06 | L  | NBR     | Chevrolet Opel K180 / Rueda trasera exterior                                                                                         |
| 6801 | 39,42  | 57,10  | 8,00        | Mz   | L  | NBR     | Chevrolet Opel K180 / Rueda trasera interior                                                                                         |
| 6803 | 29,85  | 45,02  | 7,00        | Lz   | L  | NBR     | Chevrolet Opel K180 / Transmisión directa                                                                                            |
| 6805 | 14,25  | 24,00  | 7,00        | Lz   | L  | NBR     | Chevrolet Chevette/Pick up / Eje dirección, sin fin                                                                                  |
| 6806 | 20,63  | 34,94  | 10,31       | Lz   | L  | NBR     | Perkins Motor 6 305/354 / Compresor burnor                                                                                           |
| 6807 | 36,00  | 54,00  | 8,00/11,00  | Kp02 | L  | NBR/MVQ | Renault 4/6/9/11/12 / Salida diferencial semi eje, con fieltro                                                                       |
| 6808 | 17,00  | 28,00  | 7,00/12,80  | Lz05 | L  | NBR     | Renault 4/6/9/11/12 (1975 en adelante) / Árbol de embrague                                                                           |
| 6809 | 24,00  | 36,00  | 8,00/12,00  | Lz05 | H  | NBR     | Renault 12 Break TS / Árbol de embrague                                                                                              |
| 6811 | 40,48  | 55,75  | 7,00        | Lz   | L  | NBR     | Dodge 1500 / Rueda trasera                                                                                                           |
| 6812 | 140,00 | 160,00 | 13,00       | Lx   | L  | NBR/MVQ | Fiat 673 (Colectivo) / Rueda trasera                                                                                                 |
| 6815 | 62,00  | 85,09  | 9,50        | Mz   | L  | NBR     | John Deere / Diversos                                                                                                                |
| 6817 | 44,50  | 57,15  | 6,35        | Mz   | L  | NBR     | John Deere 1420 / Brazo de dirección                                                                                                 |
| 6818 | 28,60  | 41,25  | 10,50       | Mx   | L  | NBR     | John Deere 2420 / Eje toma de fuerza                                                                                                 |
| 6819 | 34,85  | 54,00  | 7,10        | Mx   | L  | NBR     | John Deere 4420 / Eje toma de fuerza                                                                                                 |
| 6820 | 34,93  | 60,30  | 9,50        | Lx   | L  | NBR     | New Holland C1500/8040/8055 / Bomba de paleta                                                                                        |
| 6821 | 55,40  | 76,15  | 12,50       | Ms   | L  | NBR     | Chevrolet Pick Up A/C/D 20/40 (1993 en adelante) / Cubo de rueda                                                                     |
| 6822 | 16,00  | 22,00  | 4,50        | Ls   | L  | NBR     | Peugeot 403/404/504/505 / Caja de velocidad, anillo sellador                                                                         |
| 6823 | 133,35 | 158,75 | 12,50       | Lx   | AH | ACM/MVQ | Chevrolet A/C 10/20 – Ford F250/350/750/11000/130000 – VW 6,80/7,90 / Bancada motor Perkins                                          |
| 6825 | 150,81 | 177,80 | 12,70       | Lz   | L  | NBR/MVQ | Scania Vabis                                                                                                                         |
| 6826 | 65,00  | 90,00  | 15,00       | Mz   | H  | NBR     | M. Benz 1112/1113/1114/1514/1517/1518 – Toyota Jeep (motor OM314/364) / Distribución                                                 |
| 6827 | 125,80 | 152,25 | 15,00       | Lz   | L  | NBR     | M. Benz                                                                                                                              |
| 6831 | 60,33  | 88,16  | 7,35        | Kw19 | L  | NBR     | John Deere 2420/3420/4420 / Rueda delantera                                                                                          |
| 6832 | 107,00 | 143,00 | 12,70       | Lz   | L  | NBR     | Fiat                                                                                                                                 |
| 6835 | 63,50  | 82,60  | 10,00       | Mz   | L  | NBR     | John Deere / Diversos                                                                                                                |
| 6836 | 73,20  | 101,67 | 19,40/16,30 | Kw08 | L  | NBR     | Agrometal rome serie TCW / Rastra                                                                                                    |
| 6839 | 41,28  | 53,75  | 9,50        | Mx   | L  | NBR     | John Deere / Diversos                                                                                                                |
| 6845 | 40,00  | 62,00  | 13,00       | Ls01 | L  | NBR     | Industrial                                                                                                                           |
| 6846 | 75,00  | 100,00 | 19,50       | Lz   | L  | NBR     | Industrial                                                                                                                           |
| 6847 | 75,00  | 100,00 | 21,50       | Lz   | L  | NBR     | Industrial                                                                                                                           |
| 6848 | 27,00  | 34,00  | 4,00        | Lt   | L  | NBR     | Industrial                                                                                                                           |
| 6849 | 50,00  | 90,00  | 5,80        | Lz   | L  | NBR     | Industrial                                                                                                                           |
| 6850 | 31,00  | 47,00  | 7,00        | Lz07 | L  | NBR     | Industrial                                                                                                                           |
| 6851 | 14,00  | 24,05  | 8,50        | Lx05 | L  | NBR     | Industrial                                                                                                                           |
| 6852 | 70,00  | 90,00  | 10,00       | Ls   | L  | NBR     | Industrial                                                                                                                           |
| 6853 | 28,50  | 43,00  | 9,00        | Lz   | L  | NBR     | Industrial                                                                                                                           |
| 6854 | 19,00  | 31,40  | 8,00        | Lx   | L  | NBR/FPM | Industrial                                                                                                                           |
| 6856 | 120,50 | 152,36 | 13,00       | Lx   | L  | NBR     | Dodge D1000 / Rueda trasera interior                                                                                                 |
| 6857 | 70,00  | 115,00 | 15,00       | Lx   | L  | NBR     | Industrial – Lamopi Acoplado / Eje acoplado rural (10 toneladas)                                                                     |
| 6858 | 30,00  | 42,06  | 7,00        | Lx   | H  | NBR/MVQ | Citroen 2CV/3CV / Distribución                                                                                                       |
| 6859 | 48,00  | 65,00  | 10,00       | Lz   | AH | NBR/MVQ | Citroen 2CV / Bancada                                                                                                                |
| 6860 | 56,00  | 69,00  | 10,00       | Lx   | AH | NBR     | Citroen 3CV / Bancada                                                                                                                |
| 6861 | 48,00  | 65,00  | 10,00       | Lz   | AH | NBR     | Citroen 2CV / Bancada                                                                                                                |
| 6862 | 40,00  | 52,00  | 7,50        | Lx   | L  | NBR/MVQ | Agrícola – Ford Galaxi/Versailles – VW Carat/Gacel/Gol/Golf/Passat/Saveiro/Senda / Rueda trasera                                     |
| 6863 | 85,00  | 105,00 | 12,00       | Lx   | AH | ACM/FPM | Ford Corcel/Escort (motor 1,8/2,0)/Verona – Seat Córdoba/Ibiza – VW Carat/Gacel/Gol/Golf/Passat/Pointer/Polo/Saveiro/Senda / Bancada |
| 6864 | 32,00  | 47,00  | 10,00       | Lx   | H  | ACM     | Ford Corcel/Escort/Verona – Seat Córdoba/Ibiza – VW Carat/Gacel/Gol/Golf/Passat/Pointer/Polo/Saveiro/Senda (diesel) / Distribución   |
| 6866 | 18,84  | 27,00  | 4,76        | Lt   | L  | NBR     | Citroen 3CV / Dirección piñón                                                                                                        |
| 6867 | 59,00  | 76,00  | 9,00        | Ls   | L  | NBR     | Ford F250/350 (1976 en adelante) / Rueda delantera                                                                                   |
| 6868 | 18,00  | 29,25  | 8,50        | Ls   | L  | NBR     | Industrial                                                                                                                           |
| 6870 | 64,00  | 80,00  | 8,00        | Lz   | H  | NBR/MVQ | Fiat 133 / Bancada                                                                                                                   |
| 6871 | 42,00  | 56,00  | 7,00        | Mz03 | H  | NBR/MVQ | Fiat 133 / Distribución                                                                                                              |
| 6872 | 88,90  | 111,10 | 9,50        | Lz   | L  | NBR     | Industrial                                                                                                                           |
| 6873 | 50,00  | 65,00  | 9,75/14,00  | Mw03 | L  | NBR     | Ford Escort/Logus/Sierra/Verona / Rueda delantera externa                                                                            |
| 6876 | 30,00  | 52,00  | 8,00        | Lx   | L  | NBR/MVQ | Industrial                                                                                                                           |
| 6877 | 50,00  | 65,00  | 10,00       | Ls06 | L  | NBR     | Zanello / Diversos                                                                                                                   |



# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.         | Alt.        | Tipo | O  | Comp.   | Aplicación                                                                                                                                                     |
|------|--------|---------------|-------------|------|----|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 6878 | 55,00  | 80,00         | 10,00       | Lx   | L  | NBR     | Fiat 25R / Piñón – Pauny Tractor / Caja 460/500/540                                                                                                            |
| 6879 | 63,00  | 105,00        | 13,20       | Kw09 | L  | NBR     | Zanella / Eje delantero 230/250/280                                                                                                                            |
| 6880 | 110,00 | 162,00/212,00 | 21,80       | Lw16 | L  | NBR     | Zanella / Diversos                                                                                                                                             |
| 6881 | 24,50  | 47,00         | 7,00        | Lx   | L  | NBR     | Industrial                                                                                                                                                     |
| 6882 | 30,00  | 42,00         | 7,00        | Lx   | AH | NBR/ACM | Renault 4/6/9/11/12/18/21/Fuego / Árbol de levas                                                                                                               |
| 6883 | 50,00  | 68,00         | 10,00       | Lx   | H  | ACM     | Renault 18/19/21/Clio/Express/Fuego/Scenic (8 válvulas, nafta)/Trafic / Distribución                                                                           |
| 6884 | 90,00  | 110,00        | 13,00       | Lx   | AH | ACM     | Renault 18/21/Fuego/MWM/Trafic / Bancada                                                                                                                       |
| 6885 | 35,00  | 47,00         | 7,00        | Lx   | H  | ACM     | Renault 18/21/Clio/2/Fuego/Logan/Megane/Sandero/Symbol/Trafic / Árbol de levas                                                                                 |
| 6886 | 16,00  | 22,80         | 4,80        | Lz   | L  | NBR     | Renault 21/Trafic / Transmisión                                                                                                                                |
| 6887 | 48,70  | 58,00         | 8,50        | Ms04 | L  | NBR     | Renault 18/21/Fuego / Rueda trasera                                                                                                                            |
| 6889 | 65,00  | 85,00         | 12,00       | Mx   | H  | NBR/MVQ | Dodge D1000 / Rueda trasera, distribución                                                                                                                      |
| 6890 | 42,00  | 64,80         | 14,00       | Kx06 | L  | NBR     | Ford Ranchero – Peugeot 504 / Rueda trasera externa                                                                                                            |
| 6891 | 33,33  | 57,15         | 8,00        | Mx   | L  | NBR     | Ford Ranchero – Peugeot 504 / Rueda trasera interna                                                                                                            |
| 6892 | 63,50  | 84,10         | 9,50        | Mx07 | L  | NBR     | Ford F250/350/F2000 (1981/1992) / Cubo de rueda trasera                                                                                                        |
| 6893 | 47,60  | 69,17         | 8,00        | Mx   | L  | NBR     | Ford 250 (1968/1979) / Piñón                                                                                                                                   |
| 6894 | 75,00  | 100,00        | 12,00/13,00 | Mx   | H  | MVQ     | M. Benz L1521/1526 / Distribución                                                                                                                              |
| 6896 | 44,00  | 68,00         | 14,00       | Kx   | L  | MVQ     | M. Benz L317 / Caja de velocidades directa                                                                                                                     |
| 6897 | 135,00 | 180,00        | 12,00       | Lx   | AH | ACM     | Perkins Motor / Bancada trasera (reforma)                                                                                                                      |
| 6898 | 7,90   | 16,00         | 6,00        | Lz   | L  | NBR     | Ford Sierra / Piñón de velocímetro                                                                                                                             |
| 6901 | 72,00  | 95,00         | 16,00       | Kw11 | L  | NBR     | Industrial                                                                                                                                                     |
| 6902 | 27,00  | 37,00         | 7,00        | Lx   | L  | NBR     | Fiat 133 / Rueda trasera interna                                                                                                                               |
| 6903 | 24,00  | 37,00         | 5,00        | Lx   | L  | NBR     | Industrial                                                                                                                                                     |
| 6904 | 50,77  | 66,50         | 6,35        | Ms   | L  | NBR     | Ford F100/150 (1979/1980) / Rueda delantera                                                                                                                    |
| 6905 | 12,00  | 19,00         | 4,50        | Lt   | L  | NBR     | Renault 18/21/Fuego (motor 2,0) / Distribución                                                                                                                 |
| 6906 | 15,90  | 22,50         | 6,00        | Lw01 | L  | NBR     | Industrial                                                                                                                                                     |
| 6907 | 17,00  | 24,00         | 4,00        | Lt   | L  | NBR     | Industrial                                                                                                                                                     |
| 6908 | 37,70  | 58,06         | 7,00        | Lw05 | L  | NBR     | Agrícola – Industrial                                                                                                                                          |
| 6910 | 45,50  | 63,15         | 7,50        | Ls05 | L  | NBR     | Industrial                                                                                                                                                     |
| 6911 | 50,37  | 80,00         | 6,85        | Lw01 | L  | NBR     | Industrial                                                                                                                                                     |
| 6912 | 110,00 | 150,00        | 12,00       | Lz   | L  | NBR     | Industrial                                                                                                                                                     |
| 6913 | 110,00 | 125,00        | 12,00       | Lx   | L  | NBR     | Industrial                                                                                                                                                     |
| 6914 | 65,00  | 85,00         | 12,00       | Lx   | L  | NBR/FPM | Hanomag R55/57/75 / Piñón de arranque, eje – Industrial                                                                                                        |
| 6915 | 30,00  | 37,00         | 4,00        | Mt06 | L  | NBR     | Industrial                                                                                                                                                     |
| 6916 | 35,00  | 42,00         | 4,00        | Mt06 | L  | NBR     | New Holland C1530/8040/8055 / Eje de navajas                                                                                                                   |
| 6918 | 50,50  | 66,00         | 6,00/13,00  | Ms03 | L  | NBR     | Industrial                                                                                                                                                     |
| 6919 | 35,00  | 45,00         | 4,00        | Lx   | L  | NBR     | Industrial                                                                                                                                                     |
| 6920 | 44,45  | 60,30         | 11,13       | Mx   | L  | NBR/MVQ | Ford Falcon / Distribución                                                                                                                                     |
| 6921 | 108,05 | 142,88        | 13,00       | Kz   | L  | NBR     | Ford F700 (1986 en adelante) / Rueda trasera interior                                                                                                          |
| 6922 | 109,00 | 152,40        | 20,00       | Lx06 | L  | NBR     | Helvética Acoplado / Rueda                                                                                                                                     |
| 6923 | 24,00  | 37,00         | 5,00        | Lw01 | L  | NBR     | Industrial                                                                                                                                                     |
| 6924 | 53,98  | 81,00         | 11,90       | Kw04 | L  | NBR     | Industrial                                                                                                                                                     |
| 6925 | 19,00  | 31,70         | 6,00        | Lz   | L  | NBR     | Industrial                                                                                                                                                     |
| 6926 | 87,00  | 100,00        | 5,00        | Lx   | AH | ACM     | Ford Falcon / Bancada (reforma)                                                                                                                                |
| 6927 | 38,00  | 50,00         | 14,00       | Mw01 | L  | NBR     | Industrial                                                                                                                                                     |
| 6928 | 28,00  | 46,80         | 5,80        | Ms05 | L  | NBR     | Renault 18/21/Fuego / Dirección hidráulica                                                                                                                     |
| 6929 | 24,00  | 36,00         | 7,00        | Lz   | L  | NBR     | Renault 18/19/Fuego / Dirección hidráulica                                                                                                                     |
| 6930 | 24,00  | 37,00         | 15,0/19,50  | Mz09 | L  | NBR     | Renault 18 / Dirección hidráulica                                                                                                                              |
| 6931 | 92,00  | 108,00        | 9,80        | Lx   | AH | ACM     | Ford F100/Sierra (Motor 2,3) / Bancada                                                                                                                         |
| 6932 | 35,00  | 62,00         | 9,50/10,50  | Lx   | H  | NBR     | Industrial                                                                                                                                                     |
| 6933 | 80,00  | 100,00        | 13,00       | Lx   | AH | ACM/FPM | Nissan Vanette – Renault 18/19/Clio/Dacia/Fuego/Kangoo/Scenic (16 válvulas, nafta)/Trafic – Toyota Camry/Célica/Corona (1973/1985)/Hilux (1972/1985) / Bancada |
| 6934 | 12,70  | 25,40         | 6,50        | Lz   | AH | NBR     | Renault 18 / Distribución argelite                                                                                                                             |
| 6935 | 43,00  | 62,00         | 12,00       | Mx   | L  | MVQ     | Ford Sierra / Diferencial salida                                                                                                                               |
| 6936 | 79,00  | 95,25         | 11,11       | Lx   | AH | ACM/FPM | Ford Courier/Fiesta/Ka/Mondeo/Sierra/Transit / Bancada                                                                                                         |
| 6937 | —, —   | 24,00         | 5,00/13,5   | Lw06 | L  | NBR     | M. Benz 1114 / Servo freno válvula                                                                                                                             |
| 6938 | 50,00  | 80,00         | 13,00       | Lx   | L  | NBR     | Industrial                                                                                                                                                     |
| 6939 | 80,00  | 100,00        | 7,00        | Lz   | L  | NBR     | Industrial                                                                                                                                                     |
| 6940 | 130,00 | 160,00        | 15,00       | Lx   | AH | MVQ     | Scania 111/112/115/116/R142 / Bancada                                                                                                                          |
| 6941 | 47,70  | 73,10         | 12,70       | Lx12 | L  | NBR     | Chevrolet S10 / Palier – Ford F100 / Rueda trasera externa                                                                                                     |
| 6942 | 43,00  | 60,00         | 7,00        | Lx   | L  | MVQ     | M. Benz L317                                                                                                                                                   |
| 6943 | 16,00  | 35,00         | 12,00       | Lz03 | L  | NBR     | M. Benz L317 (hasta 1959) / Servo freno                                                                                                                        |
| 6944 | 40,00  | 52,00         | 9,00        | Lx   | L  | NBR/ACM | Ford Versailles – VW Carat/Gacel/Gol/Passat/Senda / Salida transmisión                                                                                         |
| 6946 | 50,00  | 68,00         | 8,00        | Lz   | H  | NBR/ACM | Isuzu Gemini (1975) / Tapa de distribución – Scania L111/S111 / Toma de fuerza                                                                                 |
| 6948 | 45,00  | 60,00         | 7,00        | Lx   | L  | NBR     | Chevrolet Pick Up A/C/D 20/40 – M. Benz 1114 – Scania LK140 / Eje trasero                                                                                      |
| 6949 | 50,80  | 65,04         | 9,00        | Lz   | L  | NBR     | M. Benz L1112/L114                                                                                                                                             |
| 6950 | 28,00  | 55,60         | 10,00       | Lz   | L  | NBR     | M. Benz 1112/1113/1114 / Freno de aire                                                                                                                         |
| 6951 | 26,00  | 31,00         | 3,00        | Mt   | L  | NBR     | M. Benz L608/OM314/364 / Perno punta de eje                                                                                                                    |
| 6952 | 33,00  | 50,00         | 6,00        | Lz   | L  | NBR     | M Benz L608 / Caja de velocidad directa                                                                                                                        |
| 6953 | 33,00  | 50,00         | 8,00        | Mz   | L  | NBR     | M Benz L608 / Caja de velocidad directa                                                                                                                        |
| 6954 | 55,00  | 75,00         | 8,00        | Mz   | H  | NBR/MVQ | Magiruz Deutz – M. Benz L1521/1526 / Caja de velocidades                                                                                                       |
| 6955 | 85,00  | 105,00        | 10,00       | Mz   | AH | NBR/MVQ | M Benz L1521 / Caja de velocidades, salida ZF680                                                                                                               |
| 6957 | 17,00  | 28,56         | 6,00        | Lx   | L  | MVQ     | Fiat 619/697 / Bomba hidráulica                                                                                                                                |
| 6958 | 120,00 | 140,00        | 13,00       | Mx   | L  | NBR/MVQ | Fiat 673/Iveco (Colectivo) / Rueda delantera                                                                                                                   |
| 6959 | 132,00 | 152,00        | 13,00       | Mx   | L  | MVQ     | Fiat 673 / Rueda trasera exterior                                                                                                                              |
| 6960 | 44,00  | 76,25         | 12,70       | Lx02 | L  | MVQ     | Ford Ranger                                                                                                                                                    |
| 6961 | 45,00  | 60,00         | 10,00       | Lx   | H  | NBR/ACM | Chevrolet Chevette – Peugeot 404/504 / Distribución                                                                                                            |
| 6962 | 39,42  | 80,27         | 14,00       | Mz02 | H  | NBR     | Chevrolet Veraneio (1967/1970) – Ford F700/750/100/1000/2000/Galaxi/Taunus / Piñón diferencial                                                                 |
| 6963 | 38,10  | 60,30         | 12,70       | Mz   | H  | NBR     | Dodge Polara (1973/1981) / Piñón diferencial                                                                                                                   |
| 6964 | 63,00  | 90,00         | 7,00        | Kw03 | L  | NBR     | Industrial                                                                                                                                                     |
| 6965 | 22,00  | 35,00         | 6,00        | Lx   | L  | NBR     | Gema Cosechadora / Eje caja juntadora de maíz, sin fin descarga                                                                                                |
| 6966 | 30,00  | 55,00         | 12,00       | Lx   | H  | NBR     | Daihatsu                                                                                                                                                       |
| 6967 | 32,00  | 48,00         | 7,00        | Lx   | H  | NBR/ACM | Daihatsu Charade/Cuore / Tapa distribución – Kia – Toyota / Eje piloto                                                                                         |

# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.  | Alt.        | Tipo | O  | Comp.   | Aplicación                                                                                                                                        |
|------|--------|--------|-------------|------|----|---------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| 6968 | 32,00  | 52,00  | 11,00       | Lx   | L  | NBR/ACM | Pauny / Diversos                                                                                                                                  |
| 6969 | 34,93  | 47,62  | 9,52        | Lz   | L  | NBR     | Ford F100 (1963) / Caja velocidad directa                                                                                                         |
| 6970 | 38,50  | 58,00  | 11,00       | Lx   | H  | NBR/MVQ | Toyota Corolla (1982/1987) / Caja velocidad, salida                                                                                               |
| 6971 | 41,00  | 53,00  | 7,00        | Mx   | L  | NBR     | Toyota Camry/Célica (1974/1985)/Corolla (1974/1979)/Corona / Rueda delantera                                                                      |
| 6972 | 48,00  | 62,00  | 7,00        | Mx   | L  | NBR     | Toyota Camry/Célica/Corona (1977/1982) / Rueda delantera – VW Polo / Salida transmisión                                                           |
| 6973 | 58,00  | 74,00  | 10,00       | Lx   | AH | NBR/MVQ | Daihatsu Charade/Cuore / Bancada trasera                                                                                                          |
| 6974 | 27,00  | 33,85  | 4,00        | Lt   | L  | NBR     | Industrial                                                                                                                                        |
| 6975 | 27,00  | 33,50  | 3,00        | Mt   | L  | NBR     | Industrial                                                                                                                                        |
| 6976 | 70,00  | 100,00 | 12,00       | Lx   | L  | NBR     | Agco / Diversos – Fiat 70/130 – Scania 110/112/140 / Manga de eje, cardan central                                                                 |
| 6977 | 75,00  | 90,00  | 10,00       | Lx   | L  | NBR     | Scania 112/115/116/142 BR / Cardán (albarus)                                                                                                      |
| 6978 | 75,00  | 100,00 | 13,00       | Lx   | AH | MVQ     | Toyota Célica / Bancada                                                                                                                           |
| 6979 | 115,00 | 140,00 | 16,00       | Lz   | AH | MVQ     | Dodge D1000 / Bancada motor Deutz                                                                                                                 |
| 6981 | 15,00  | 35,00  | 7,00        | Mz   | L  | NBR     | Fiat 133 / Dirección, suspensión                                                                                                                  |
| 6982 | 143,40 | 170,00 | 13,00       | Mx   | L  | MVQ     | Fiat 619/643/697 / Rueda delantera                                                                                                                |
| 6983 | 32,00  | 50,00  | 10,00       | Lz   | H  | NBR/MVQ | Peugeot 403/404/504/505 / Caja directa 5 velocidades                                                                                              |
| 6984 | 28,00  | 45,00  | 8,00        | Lz   | H  | NBR/MVQ | Peugeot 504/505 / Diferencial                                                                                                                     |
| 6986 | 90,00  | 110,00 | 10,00       | Lz   | L  | NBR/MVQ | Pegaso 1060 / Rueda delantera                                                                                                                     |
| 6987 | 28,50  | 41,30  | 6,20        | Mz   | H  | NBR/ACM | Ford F100 / Caja velocidad                                                                                                                        |
| 6988 | 66,68  | 115,88 | 22,22       | Mx11 | L  | NBR/ACM | Ford F600/6000 – M. Benz 1112/1113/1114 – Zanello Tractor 460/500/540/700 / Piñón (Diferencial eaton con porta retén común)                       |
| 6989 | 50,80  | 69,85  | 9,53        | Lz   | H  | NBR     | Perkins Motor P6/R6 / Distribución                                                                                                                |
| 6990 | 36,00  | 46,00  | 9,00/5,00   | Ms03 | L  | NBR     | Industrial                                                                                                                                        |
| 6991 | 53,97  | 73,02  | 12,70/14,00 | Lx   | AH | NBR     | Dodge DP200 / Caja de velocidades, salida                                                                                                         |
| 6992 | 26,00  | 42,00  | 8,00/17,00  | Lw08 | L  | NBR     | Renault 18/21/Dacia/Fuego / Semieje                                                                                                               |
| 6993 | 17,00  | 28,00  | 7,00        | Mx   | L  | NBR     | M. Benz L311/317/911/LO911 – VW Kombi / Eje bomba inyectora – Hatsuda – Renault 18/21/Fuego / Distribución                                        |
| 6994 | 38,10  | 47,63  | 6,35        | Mz   | H  | NBR     | Igual 5602                                                                                                                                        |
| 6995 | 69,85  | 95,50  | 19,05       | Lx   | L  | NBR     | Agco / Diversos                                                                                                                                   |
| 6996 | 60,00  | 95,00  | 13,00       | Kz   | L  | NBR     | Igual 5453                                                                                                                                        |
| 6997 | 69,85  | 111,02 | 19,05       | Lx   | L  | NBR     | Igual 5741                                                                                                                                        |
| 6998 | 145,00 | 170,00 | 15,00/20,00 | Mw05 | L  | NBR/ACM | Scania 112 / Cubo de rueda trasera, eje de apoyo                                                                                                  |
| 6999 | 31,75  | 44,50  | 6,35        | Lx   | H  | NBR     | Igual 6116                                                                                                                                        |
| 7000 | 28,50  | 43,00  | 9,00        | Lx   | L  | NBR/FPM | Igual 6853                                                                                                                                        |
| 7001 | 20,00  | 30,00  | 5,00/6,50   | Lz05 | L  | MVQ     | Igual 6258 c/resorte                                                                                                                              |
| 7002 | 24,00  | 35,50  | 5,00        | Lw01 | L  | NBR     | Industrial                                                                                                                                        |
| 7003 | 55,00  | 80,00  | 13,00/18,00 | Lw07 | L  | NBR     | Industrial                                                                                                                                        |
| 7004 | 50,00  | 79,80  | 10,00       | Lz   | L  | NBR     | Reforma Cardan                                                                                                                                    |
| 7005 | 40,00  | 71,80  | 11,50       | Lz   | L  | NBR     | Reforma Cardan                                                                                                                                    |
| 7006 | 40,00  | 79,80  | 12,00       | Lz   | L  | NBR     | Reforma Cardan                                                                                                                                    |
| 7007 | 60,00  | 90,00  | 12,50/17,50 | Lw07 | L  | NBR     | Industrial                                                                                                                                        |
| 7008 | 30,00  | 42,00  | 6,00        | Lx   | L  | NBR/FPM | Bosch / Eje comando, bomba diesel modelo P – Venturi Linde                                                                                        |
| 7009 | 40,00  | 62,00  | 6,00        | Lx   | L  | NBR/FPM | Venturi Linde                                                                                                                                     |
| 7010 | 50,00  | 72,00  | 8,00        | Lx   | L  | NBR/FPM | Venturi Linde                                                                                                                                     |
| 7011 | 80,00  | 100,00 | 7,00        | Lx   | L  | NBR     | Venturi Linde                                                                                                                                     |
| 7012 | 50,00  | 68,00  | 10,00       | Lx   | L  | NBR/FPM | Lavrale / Diversos – Scania / Caja de cambios, toma de fuerza – Venturi Linde                                                                     |
| 7013 | 60,00  | 75,00  | 10,00       | Lx   | L  | NBR     | Venturi Linde                                                                                                                                     |
| 7014 | 90,00  | 110,00 | 13,00       | Lx   | L  | NBR/FPM | Venturi Linde                                                                                                                                     |
| 7016 | 40,00  | 55,00  | 6,00        | Lx   | L  | NBR     | Venturi Linde                                                                                                                                     |
| 7017 | 25,00  | 40,00  | 15,00       | Kx   | L  | NBR     | Industrial                                                                                                                                        |
| 7018 | 18,00  | 35,00  | 6,00/8,00   | Lx   | L  | NBR     | Puegeot 505 – Renault 18 / Dirección hidráulica                                                                                                   |
| 7019 | 12,70  | 28,55  | 6,35        | Lx   | L  | NBR     | Vigia                                                                                                                                             |
| 7020 | 4,55   | 14,50  | 7,00        | G002 | L  | NBR     | Vigia                                                                                                                                             |
| 7021 | 32,00  | 62,00  | 8,00        | G003 | L  | NBR     | Vassalli Cosechadora / Cigüeñal sacapajas                                                                                                         |
| 7022 | 24,50  | 47,00  | 7,00/12,00  | Lx   | L  | NBR     | Agrícola                                                                                                                                          |
| 7023 | 24,00  | 35,50  | 9,00/10,50  | Lx   | L  | NBR     | Bomba Tc                                                                                                                                          |
| 7024 | 76,00  | 101,68 | 12,70       | Lx07 | L  | NBR     | Agrícola                                                                                                                                          |
| 7025 | 66,00  | 92,00  | 12,70       | Lx07 | L  | NBR     | Agrícola                                                                                                                                          |
| 7026 | 17,00  | 28,00  | 5,00/6,50   | Lx   | L  | NBR     | Industrial                                                                                                                                        |
| 7027 | 36,00  | 54,00  | 8,00/11,00  | Lx08 | L  | NBR     | Renault 4/6/9/11/12 / Salida diferencial semieje                                                                                                  |
| 7028 | 55,00  | 84,50  | 12,00       | Lx07 | L  | NBR     | Agrícola                                                                                                                                          |
| 7029 | 99,00  | 171,80 | 20,00       | Kx03 | L  | NBR     | Salto Acoplado (modelo viejo) / Rueda                                                                                                             |
| 7030 | 151,20 | 174,80 | 12,00       | Lz   | L  | NBR     | Industrial                                                                                                                                        |
| 7032 | 35,00  | 55,00  | 12,00       | Mz   | L  | NBR     | Toyota                                                                                                                                            |
| 7033 | 45,00  | 68,00  | 12,00       | Lx   | H  | NBR/MVQ | Toyota Bandeirantes (1956) (Camión) / Distribución                                                                                                |
| 7034 | 48,00  | 70,00  | 12,00       | Lx   | H  | NBR/MVQ | Mazda Bongo/Luce 929/Proceed / Tapa distribución                                                                                                  |
| 7035 | 18,00  | 30,00  | 7,00        | Lz   | L  | NBR     | Fiat Allis AD148 – VW 6,80/6,9/7,9/7,1/8,140/8,150/11,130/11,140/12,140/13,130/14,140/14,210/22,140 / Bancada, sin fin, caja dirección hidráulica |
| 7036 | 19,00  | 30,00  | 8,50        | Lz   | L  | NBR     | Toyota                                                                                                                                            |
| 7037 | 47,62  | 70,68  | 13,49       | Lz   | L  | NBR     | Toyota / Eje delantero y trasero                                                                                                                  |
| 7039 | 95,00  | 115,00 | 13,00       | Lz   | L  | NBR     | Toyota                                                                                                                                            |
| 7040 | 39,00  | 74,00  | 11,00       | Lx   | L  | NBR/MVQ | Toyota Hilux / Diversos                                                                                                                           |
| 7041 | 55,00  | 78,00  | 12,00       | Mz   | L  | NBR     | Mazda Bongo / Rueda trasera interna                                                                                                               |
| 7042 | 48,00  | 70,00  | 9,00        | Lx   | L  | NBR/MVQ | Isuzu Trooper – Mazda Bongo/Proceed / Rueda trasera externa                                                                                       |
| 7043 | 45,00  | 58,00  | 7,00        | Lz   | L  | NBR     | M. Benz - Nissan                                                                                                                                  |
| 7044 | 40,00  | 75,00  | 12,00       | Lx   | L  | NBR     | Mazda Proceed / Piñón diferencial                                                                                                                 |
| 7045 | 80,00  | 105,00 | 13,00       | Lx   | AH | NBR/MVQ | Mazda Luce 929 (1977/1983) / Bancada trasera                                                                                                      |
| 7046 | 70,00  | 88,00  | 12,00       | Lx   | AH | NBR     | Mazda Bongo/Familia/Laser/Proceed (1980/1985) / Bancada trasera                                                                                   |
| 7047 | 42,00  | 53,00  | 8,00        | Mx   | L  | NBR     | Mitsubishi L100/Minicab / Rueda delantera                                                                                                         |
| 7049 | 36,00  | 52,50  | 11,50       | Lz   | L  | NBR     | Bernardín M24 / Eje ventilador, caja eje sacapajas                                                                                                |
| 7050 | 70,00  | 97,80  | 14,00       | Lw04 | L  | NBR     | Massey Ferguson Tractor 255/265/1175/1185/1195/150/155/165/1068/1088/1098 / Rueda delantera                                                       |
| 7052 | 66,00  | 85,00  | 10,00       | Lz   | AH | MVQ     | Zanello / Diversos                                                                                                                                |
| 7053 | 31,00  | 45,00  | 8,00        | Lx   | H  | ACM     | Chevrolet Luv / Distribución – Zanello Tractor 220/230 / Caja de velocidades, barra toma de fuerza                                                |
| 7054 | 55,00  | 72,00  | 10,00       | Lz   | AH | MVQ     | Fiat 25R/U25 / Distribución – Zanello / Diversos                                                                                                  |
| 7055 | 60,32  | 85,70  | 12,70       | Lz   | L  | NBR     | Massey Ferguson Tractor 255/265/1175/1185/1195/150/155/165/1068/1088/1098 / Punta de eje delantero                                                |

# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.       | Alt.        | Tipo | O  | Comp.   | Aplicación                                                                                                                    |
|------|--------|-------------|-------------|------|----|---------|-------------------------------------------------------------------------------------------------------------------------------|
| 7056 | 28,57  | 38,12       | 6,35        | Lz   | L  | NBR     | Agrícola – Chevrolet D60/D99 – Ford F250/350/600/6000 – Scania L75/101/111 / Bomba inyectora                                  |
| 7057 | 42,00  | 56,00       | 7,00        | Lx   | H  | ACM     | Chevrolet Aveo / Árbol de levas – Deutz AX80/AX100 – Ford Sierra 1600 / Caja de cambios                                       |
| 7058 | 50,00  | 70,00       | 9,00        | Mx   | L  | MQV     | Toyota Hilux (1972)/Pick Up / Rueda trasera interna                                                                           |
| 7059 | 52,00  | 65,00       | 9,00        | Mx   | L  | NBR     | Toyota Camry/Célica/Corona (1973/1985) / Rueda trasera                                                                        |
| 7060 | 45,00  | 64,00       | 9,00        | Lx   | L  | NBR     | VW Furgón/Kombi/Pick Up / Cubo rueda delantera interna                                                                        |
| 7061 | 15,00  | 24,00       | 7,00        | Lx   | L  | NBR/MQV | Agrale Tractor T4200 / Reductor, cable de tacómetro – Ford Versailles – VW Gol/Gol/Passat/Santana/Saveiro/Senda / Transmisión |
| 7062 | 44,50  | 62,00       | 10,00       | Lx   | L  | NBR     | VW Furgón/Kombi/Pick Up / Eje trasero                                                                                         |
| 7063 | 25,00  | 38,00       | 7,00        | Lx   | H  | NBR     | Toyota Camry/Célica (1970/1982)/Corolla (1970/1987)/Corona / Caja velocidad, directa                                          |
| 7064 | 59,00  | 79,36       | 9,52        | Mz   | H  | NBR     | Perkins                                                                                                                       |
| 7065 | 25,00  | 45,00       | 10,00       | Mz   | H  | MQV     | Deutz                                                                                                                         |
| 7066 | 22,20  | 40,00       | 12,00/16,00 | Lx05 | H  | MQV     | VW Furgón/Kombi/Pick Up / Caja de velocidades directa                                                                         |
| 7067 | 30,00  | 46,00       | 8,00        | Lx   | H  | NBR     | Mitsubishi Lancer / Bancada delantera – Mitsubishi L100/Minicab / Distribución                                                |
| 7068 | 45,00  | 62,00       | 10,00       | Lz   | H  | NBR     | Deutz                                                                                                                         |
| 7069 | 20,00  | 35,00       | 7,00/10,60  | Lz05 | H  | NBR/ACM | Ford Galaxi – VW Apollo/Carat/Gacel/Gol/Passat/Saveiro/Senda / Eje piloto                                                     |
| 7070 | 96,00  | 114,30      | 12,00       | Mx   | L  | MQV     | Fiat 619/643/697 / Caja velocidades                                                                                           |
| 7071 | 80,00  | 96,00       | 7,50        | Lx   | AH | FPM     | Mitsubishi Montero/L200 / Bancada                                                                                             |
| 7072 | 76,20  | 101,80      | 11,00       | Mx   | H  | MQV     | Fiat 619/643/697 / Caja velocidades                                                                                           |
| 7074 | 17,00  | 28,00       | 6,00        | Lz   | L  | NBR     | Agrícola – M. Benz L311/317/911/LO911 / Bomba inyectora                                                                       |
| 7075 | 18,00  | 35,00       | 6,00        | Lz   | L  | NBR     | Bomba Simms                                                                                                                   |
| 7076 | 28,00  | 40,00       | 7,00        | Lz   | L  | FPM     | Industrial                                                                                                                    |
| 7077 | 15,87  | 28,55       | 9,52        | Lz   | L  | FPM     | Industrial                                                                                                                    |
| 7078 | 20,00  | 30,00       | 7,00        | Lz   | L  | FPM     | Industrial                                                                                                                    |
| 7079 | 17,00  | 40,00       | 7,00/12,00  | Lr01 | L  | NBR     | Industrial                                                                                                                    |
| 7080 | 50,00  | 68,00       | 9,00        | Mx   | L  | NBR     | Scania L101/111/112 / Eje toma de fuerza – Toyota Hilux (1975/1988) / Rueda delantera                                         |
| 7081 | 60,00  | 70,00       | 9,10        | Ms04 | L  | NBR     | Renault Trafic / Rueda trasera                                                                                                |
| 7083 | 38,00  | 58,50       | 4,00/7,00   | Lz08 | L  | NBR     | Industrial                                                                                                                    |
| 7084 | 82,00  | 105,00      | 12,00       | Lx   | AH | NBR/ACM | Ford Corcel/Escort/Verona – Isuzu Gemini (1975)/Trooper/ELF250 (1976/1984) – VW Gol/Passat/Saveiro / Bancada                  |
| 7087 | 19,00  | 33,30       | 7,80        | Mx   | H  | NBR     | Ford Sierra – Renault 18/21/Fuego / Bomba de dirección hidráulica servo asistida                                              |
| 7088 | 90,00  | 120,00      | 13,00       | Lx   | L  | NBR     | M. Benz                                                                                                                       |
| 7090 | 85,70  | 102,62      | 9,73        | Lx   | AH | ACM     | Ford Falcon (1990 en adelante) / Bancada                                                                                      |
| 7091 | 56,00  | 85,00       | 10,00/11,00 | Lw04 | L  | NBR     | Fiat 1100E / Rueda delantera exterior                                                                                         |
| 7092 | 50,00  | 82,00       | 10,00/11,00 | Lw04 | L  | NBR     | Fiat 411E / Rueda delantera                                                                                                   |
| 7093 | 53,00  | 68,00       | 10,00       | Lz   | L  | NBR     | Fiat                                                                                                                          |
| 7094 | 44,20  | 60,00       | 7,00        | Lx   | L  | MQV     |                                                                                                                               |
| 7096 | 27,95  | 56,00       | 10,00       | Lx   | L  | NBR     | Renault 4/6/9/11/12 / Salida diferencial semieje                                                                              |
| 7097 | 25,00  | 40,00       | 16,00       | Kw12 | L  | NBR     | Agrícola / Mainero                                                                                                            |
| 7098 | 30,00  | 63,00       | 16,00       | Kw12 | L  | NBR     | Agrícola                                                                                                                      |
| 7099 | 35,00  | 63,00       | 16,00       | Kw12 | L  | NBR     | Agrícola                                                                                                                      |
| 7100 | 49,00  | 65,00       | 16,00       | Kw12 | L  | NBR     | Agrícola                                                                                                                      |
| 7102 | 45,00  | 65,00       | 10,00       | Lz   | L  | FPM     | Industrial Vitón                                                                                                              |
| 7105 | 40,00  | 50,00       | 4,00        | Mt   | L  | NBR     | Yanmar TC11 / Rueda                                                                                                           |
| 7106 | 10,00  | 19,00       | 6,50        | Lz   | L  | NBR     | Vigia                                                                                                                         |
| 7107 | 14,00  | 32,00       | 7,00        | Lz   | L  | NBR     | M. Benz L710/913 / Freno, servo principal – Vigia                                                                             |
| 7109 | 22,00  | 35,80       | 2,50/10,00  | Lw19 | L  | NBR     | Amortiguador = 5020                                                                                                           |
| 7110 | 32,00  | 52,00       | 10,00       | Mx   | L  | NBR     | Agrícola                                                                                                                      |
| 7111 | 135,00 | 158,75      | 12,50       | Lz   | AH | MQV     | Reforma Vane                                                                                                                  |
| 7113 | 28,00  | 45,00       | 10,00/14,00 | Lz05 | L  | NBR     | Drean Lavarropas                                                                                                              |
| 7114 | 35,00  | 62,00       | 12,00/14,00 | Ls   | L  | NBR     | Drean Lavarropas                                                                                                              |
| 7115 | 23,00  | 40,00       | 10,00/12,50 | Lz05 | L  | NBR     | Drean Lavarropas                                                                                                              |
| 7116 | 25,00  | 47,00       | 15,00       | Mx   | H  | NBR     | Fiat Camión                                                                                                                   |
| 7118 | 70,00  | 85,00       | 8,00        | Mx22 | AH | ACM     | Agrale Motor M80/M790 / Tapa mando de válvulas – Fiat Duna/Fiorino/Palio/Uno / Bancada                                        |
| 7119 | 14,00  | 24,00       | 7,00        | Lx   | L  | NBR     | VW Carat/Gacel / Selector caja de cambio                                                                                      |
| 7120 |        | 28,00       | 7,00        | Lw09 |    | NBR     | VW Furgón/Kombi/Pick Up / Tapa árbol de levas                                                                                 |
| 7124 | 30,00  | 40,00       | 7,00        | Lx   | H  | ACM     | Fiat JK200 (Alfa) – Renault 18/21/Fuego / Eje intermediario                                                                   |
| 7125 | 23,00  | 35,00       | 8,50        | Mx   | L  | NBR     | Chevrolet Astra/Monza / Transmisión, eje piloto – Fiat 128 / Semieje                                                          |
| 7126 | 50,00  | 82,15       | 10,00/25,00 | Kz05 | L  | NBR     | M. Benz / Reforma                                                                                                             |
| 7128 | 28,00  | 47,00       | 7,00        | Lx   | L  | NBR     | Agrícola                                                                                                                      |
| 7129 | 26,40  | 40,00       | 7,00        | Lx   | L  | NBR     | Agrícola                                                                                                                      |
| 7130 | 24,00  | 37,00       | 5,30/7,00   | Lw11 | L  | NBR     | Industrial                                                                                                                    |
| 7131 | 170,00 | 200,00      | 15,00       | Lx   | L  | NBR     | Helvética Acoplado (1965) / Rueda – Industrial                                                                                |
| 7132 | 100,00 | 135,00      | 12,00       | Lx   | L  | NBR     | Deutz AA 23/65 / Piñón 50 HP/F3/L514 – Industrial                                                                             |
| 7134 | 20,00  | 32,60       | 7,00        | Lw19 | L  | NBR     | Amortiguador                                                                                                                  |
| 7135 | 19,00  | 29,00/51,00 | 8,30        | Mx01 | L  | NBR     | Siam Surtidor                                                                                                                 |
| 7136 | 16,00  | 29,00/51,00 | 7,76        | Mz01 | L  | NBR     | Siam Surtidor                                                                                                                 |
| 7137 | 18,00  | 35,00       | 10,00       | Lz   | L  | NBR     | Valmet 600 / Bomba hidráulica                                                                                                 |
| 7138 | 50,78  | 65,10       | 7,00        | Ms06 | L  | NBR     | Chevrolet Pick Up Silverado                                                                                                   |
| 7139 | 17,00  | 30,00       | 6,00/6,50   | Lx   | L  | NBR     | Garelli Ciclomotor / Piñón                                                                                                    |
| 7140 | 15,00  | 24,00       | 5,00        | Lz   | L  | NBR     | Zanella 50 / Eje                                                                                                              |
| 7141 | 17,00  | 35,00       | 7,00/7,50   | Lx   | L  | NBR     | Zanella 50 / Bancada                                                                                                          |
| 7142 | 40,00  | 68,00       | 10,00       | Lx   | L  | NBR     | Industrial                                                                                                                    |
| 7143 | 45,00  | 68,00       | 10,00       | Lx   | L  | NBR     | Industrial – Caja G60 (modelo viejo) / Guía directa                                                                           |
| 7144 | 50,00  | 85,00       | 10,00       | Lx   | L  | NBR     | Industrial                                                                                                                    |
| 7145 | 52,00  | 85,00       | 10,00       | Lx   | L  | NBR     | Industrial                                                                                                                    |
| 7146 | 55,00  | 85,00       | 10,00       | Lx   | L  | NBR     | Industrial                                                                                                                    |
| 7147 | 65,00  | 95,00       | 10,00       | Lx   | L  | NBR     | Industrial                                                                                                                    |
| 7148 | 85,00  | 110,00      | 12,00       | Lx   | L  | NBR/FPM | Fiat 190/210/D11000 – New Holland C1530 / Cubo rueda trasera                                                                  |
| 7149 | 190,00 | 220,00      | 14,00       | Lx   | L  | NBR     | Scania 111/115/116 / Rueda trasera interna                                                                                    |
| 7150 | 75,00  | 100,00      | 10,00       | Lx   | L  | NBR     | New Holland C1530 / Freno                                                                                                     |
| 7151 | 55,00  | 68,00       | 5,00/11,00  | Ms03 | L  | NBR     | Venturi                                                                                                                       |
| 7152 | 26,00  | 33,00       | 7,00        | Lx   | L  | NBR     | Industrial                                                                                                                    |
| 7154 | 55,00  | 100,00      | 10,00       | Lx   | L  | NBR     | Industrial                                                                                                                    |

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| SAV  | Eje    | Aloj.       | Alt.        | Tipo | O  | Comp.       | Aplicación                                                                                 |
|------|--------|-------------|-------------|------|----|-------------|--------------------------------------------------------------------------------------------|
| 7155 | 19,00  | 35,00/60,50 | 11,00       | Mx01 | L  | NBR         | Siam Surtidor                                                                              |
| 7156 | 59,50  | 80,50       | 10,00       | Lx   | L  | NBR         | Agrícola                                                                                   |
| 7157 | 54,50  | 81,00       | 11,00       | Lx   | L  | NBR         | Agrícola                                                                                   |
| 7158 | 111,30 | 162,00      | 13,00/18,00 | Lw10 | L  | NBR         | Zanello / Diversos                                                                         |
| 7159 | 47,62  | 80,01       | 23,62       | Mx13 | L  | NBR         | Ford 100/150/250/350/1000 / Cubo rueda trasera externo                                     |
| 7160 | 22,00  | 35,00       | 10,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7161 | 12,00  | 20,00       | 7,00        | Lx   | L  | NBR         | Industrial                                                                                 |
| 7162 | 135,00 | 155,00      | 15,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7163 | 140,00 | 165,00      | 16,00       | Lr   | L  | NBR         | Agco / Diversos – Industrial                                                               |
| 7164 | 38,20  | 62,00       | 3,30/8,40   | G003 | L  | NBR         | Vassalli / Sacapaja                                                                        |
| 7165 | 42,86  | 59,13       | 12,70       | Mt08 | L  | NBR         | Huici Arado                                                                                |
| 7166 | 165,10 | 203,25      | 25,40       | Lx   | L  | NBR         | Golondrina Acoplado / Rueda                                                                |
| 7167 | 45,00  | 80,00       | 10,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7168 | 98,00  | 120,00      | 10,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7169 | 168,00 | 198,00      | 15,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7170 | 180,00 | 220,00      | 13,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7171 | 45,00  | 70,00       | 10,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7172 | 125,00 | 150,00      | 14,00       | Lr   | L  | NBR         | Industrial                                                                                 |
| 7173 | 46,00  | 65,00       | 16,00       | Mx   | L  | NBR         | Industrial                                                                                 |
| 7174 | 127,00 | 146,00      | 11,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7175 | 37,00  | 52,00       | 14,50       | Mx   | L  | NBR         | Industrial                                                                                 |
| 7176 | 46,00  | 76,00       | 12,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7177 | 20,00  | 40,00       | 10,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7178 | 85,00  | 105,00      | 13,00       | Lz   | L  | NBR         | Industrial                                                                                 |
| 7179 | 19,00  | 33,06       | 6,50        | Ls   | L  | NBR         | Industrial                                                                                 |
| 7180 | 22,00  | 31,00       | 7,00        | Lz   | L  | NBR         | Industrial                                                                                 |
| 7181 | 100,00 | 130,00      | 12,00       | Lx   | L  | NBR         | M. Benz OM355 / Cubo rueda                                                                 |
| 7182 | 90,00  | 115,00      | 13,00       | Lx   | L  | NBR         | Deutz F3/L514 / Piñón 50 HP                                                                |
| 7183 | 73,00  | 95,00       | 8,00        | Lx   | L  | NBR         | Industrial                                                                                 |
| 7184 | 60,00  | 115,00      | 10,00       | Lx   | L  | NBR         | Montenegro Acoplado / Rueda                                                                |
| 7185 | 105,00 | 130,00      | 19,00       | Kx   | L  | NBR         | Deutz                                                                                      |
| 7186 | 70,00  | 115,00      | 10,00       | Lx   | L  | NBR         | Montenegro Acoplado / Rueda                                                                |
| 7187 | 28,00  | 56,00       | 8,00        | Lr   | L  | NBR         | Honda 100                                                                                  |
| 7188 | 22,00  | 33,00       | 7,00        | Lx   | L  | NBR         | Honda 200                                                                                  |
| 7189 | 340,00 | 380,00      | 12,00       | Lz   | L  | NBR         | Bernardín M24 / Tapa ruedas motrices                                                       |
| 7190 | 61,00  | 90,00       | 7,00        | Mw02 | L  | NBR         | Industrial                                                                                 |
| 7191 | 17,00  | 30,00       | 5,00        | Lx   | L  | NBR         | Garelli Ciclomotor / Piñón                                                                 |
| 7194 | 10,00  | 20,00       | 7,00        | Lx   | L  | NBR         | Industrial                                                                                 |
| 7195 | 48,00  | 80,00       | 12,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7196 | 34,93  | 61,90       | 7,54        | Lz   | L  | NBR         | Industrial                                                                                 |
| 7197 | 14,00  | 30,00       | 7,00        | Lx   | L  | NBR         | Industrial                                                                                 |
| 7198 | 14,00  | 28,00       | 7,00        | Lx   | L  | NBR         | Industrial                                                                                 |
| 7199 | 15,00  | 32,00       | 7,00        | Lx   | L  | NBR         | Agrícola – Industrial                                                                      |
| 7200 | 17,00  | 32,00       | 7,00        | Lx   | L  | NBR         | Yanmar BT 22M/22P / Bomba de agua                                                          |
| 7201 | 18,00  | 32,00       | 7,00        | Lx   | L  | NBR         | Industrial                                                                                 |
| 7203 | 20,00  | 32,00       | 7,00        | Lx   | L  | NBR/MVQ     | Chevrolet A/C/D40 / Dirección hidráulica                                                   |
| 7204 | 20,00  | 37,00       | 7,00        | Lx   | L  | NBR         | Industrial                                                                                 |
| 7205 | 27,00  | 35,00       | 7,00        | Lx   | L  | NBR/FPM     | Industrial                                                                                 |
| 7206 | 30,00  | 43,00       | 8,00        | Lx   | L  | NBR/MVQ     | Industrial                                                                                 |
| 7207 | 19,00  | 30,00       | 7,00        | Lx   | L  | NBR         | Industrial                                                                                 |
| 7208 | 25,00  | 45,00       | 7,00        | Lx   | L  | NBR         | Industrial                                                                                 |
| 7209 | 30,00  | 50,00       | 7,00        | Lx   | L  | NBR         | Industrial                                                                                 |
| 7210 | 35,00  | 42,00       | 7,00        | Lx   | L  | NBR         | Industrial                                                                                 |
| 7211 | 35,00  | 45,00       | 7,00        | Lx   | L  | NBR         | Scania B75/B76/B111/112 / Eje de accionamiento                                             |
| 7212 | 35,00  | 62,00       | 7,00        | Lx   | L  | NBR/FPM     | Industrial – Scania 112 / Eje                                                              |
| 7213 | 45,00  | 75,00       | 8,00        | Lx   | L  | NBR         | Industrial                                                                                 |
| 7214 | 50,00  | 75,00       | 10,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7215 | 75,00  | 110,00      | 13,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7216 | 28,00  | 43,00       | 7,00        | Lx   | L  | NBR         | Industrial                                                                                 |
| 7217 | 60,00  | 100,00      | 10,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7218 | 75,00  | 115,00      | 12,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7219 | 90,00  | 130,00      | 13,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7220 | 145,00 | 175,00      | 12,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7221 | 85,00  | 125,00      | 12,00       | Lx   | L  | NBR         | Industrial                                                                                 |
| 7222 | 69,85  | 95,50       | 19,05       | Lw10 | L  | NBR         | Industrial                                                                                 |
| 7223 | 21,00  | 40,00       | 7,00        | Lz   | H  | NBR/ACM     | Ford Escort / Caja, eje piloto                                                             |
| 7224 | 35,00  | 50,00       | 8,00        | Lx   | H  | NBR/ACM/FPM | Ford Corcel/Escort/Verona – Mitsubishi Montero/L200 – VW Gol/Passat/Saveiro / Distribución |
| 7225 | 40,00  | 55,00       | 9,80        | Mx   | L  | NBR         | Ford Escort / Salida de transmisión                                                        |
| 7226 | 55,00  | 70,00       | 6,00/10,30  | Lw12 | L  | NBR         | Ford Escort/Verona – VW Apollo/Logus / Rueda delantera interna                             |
| 7227 | 60,00  | 110,00      | 16,00       | Lr   | L  | NBR         | Industrial                                                                                 |
| 7228 | 90,00  | 130,00      | 13,00       | Lr   | L  | NBR         | Industrial                                                                                 |
| 7229 | 35,00  | 62,00       | 9,50        | Lx   | AH | NBR         | Agrícola                                                                                   |
| 7230 | 28,00  | 47,00       | 7,00        | Lx07 | L  | NBR         | Industrial                                                                                 |
| 7231 | 15,70  | 42,10       | 3,30/10,00  | Lx09 | L  | NBR         | Amortiguador                                                                               |
| 7232 | 18,00  | 30,00       | 7,00        | Lx   | L  | NBR/ACM     | Toyoya Hilux (1979/1983) / Dirección, sin fin – Venturi                                    |
| 7233 | 34,80  | 72,00       | 12,00       | Lx   | H  | NBR         | Agrícola                                                                                   |
| 7234 | 19,00  | 33,22       | 6,50        | Ls   | L  | NBR         | Industrial                                                                                 |
| 7237 | 75,90  | 95,00       | 11,00       | Lx   | AH | NBR/ACM     | Chevrolet Chevette/Pick up / Bancada                                                       |
| 7238 | 45,00  | 60,00       | 10,00       | Lx   | H  | NBR         | Chevrolet Chevette / Diferencial                                                           |
| 7239 | 45,00  | 60,00       | 9,00        | Lx   | H  | ACM/FPM     | Chevrolet Chevette/Omega / Distribución, cigüeñal delantero                                |
| 7240 | 33,00  | 50,00       | 10,00/15,00 | Mw04 | L  | NBR         | Chevrolet Chevette / Salida caja – Eaton / Árbol secundario de caja CL2205                 |



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|------|--------|--------|-------------|------|------|---------|---------------------------------------------------------------------------------------------------------------------------------------|
| 7243 | 25,00  | 40,00  | 14,50       | Kw13 | L    | NBR     | Agrícola                                                                                                                              |
| 7245 | 35,00  | 63,00  | 14,00       | Kw13 | L    | NBR     | Agrícola                                                                                                                              |
| 7246 | 49,00  | 65,00  | 14,00       | Kw13 | L    | NBR     | Agrícola                                                                                                                              |
| 7247 | 18,00  | 30,00  | 6,00        | Lx   | L    | NBR/ACM | Industrial                                                                                                                            |
| 7248 | 20,00  | 31,00  | 7,00        | Mz   | L    | NBR     | Chevrolet S10/Blazer – Maxion / Bomba de combustible rotativa tipo VE (Bosch)                                                         |
| 7249 | 12,41  | 36,00  | 3,30/9,60   | Lx09 | L    | NBR     | Industrial                                                                                                                            |
| 7250 | 12,41  | 33,90  | 3,30/9,60   | Lx09 | L    | NBR     | Industrial                                                                                                                            |
| 7251 | 14,00  | 28,80  | 6,50        | Lz   | BID. | NBR     | Industrial                                                                                                                            |
| 7252 | 40,00  | 80,00  | 10,00       | Lz   | AH   | NBR     | Agrícola                                                                                                                              |
| 7253 | 9,00   | 16,00  | 4,00        | Lz   | L    | NBR     | Industrial                                                                                                                            |
| 7254 | 89,00  | 114,25 | 12,70       | Kx   | L    | NBR     | Huber Warco / Caja de engranajes (Motorizadora 10D / 11D) – VW 8,140/150 11,130/140 12,140 13,130 14,140/210 22,140 / Rueda delantera |
| 7256 | 42,85  | 69,95  | 7,92        | Mx   | L    | NBR     | Industrial                                                                                                                            |
| 7257 | 76,20  | 95,28  | 9,52        | Mx   | L    | NBR     | Industrial                                                                                                                            |
| 7258 | 114,30 | 152,58 | 12,70       | Lx   | L    | NBR     | Industrial                                                                                                                            |
| 7259 | 114,30 | 158,90 | 14,27       | Lx   | L    | NBR     | Industrial                                                                                                                            |
| 7260 | 14,40  | 39,40  | 3,70/11,70  | Lw13 | L    | NBR     | Industrial                                                                                                                            |
| 7261 | 17,80  | 32,20  | 5,50        | Ms07 | L    | NBR     | Ford Galaxi – VW Gol/Passat/Saveiro / Caja sector                                                                                     |
| 7262 | 15,67  | 48,00  | 5,30/12,90  | Lw13 | L    | NBR     | Industrial                                                                                                                            |
| 7263 | 36,00  | 50,00  | 8,00        | Lx   | H    | ACM/FPM | Peugeot 405 / Árbol de Levas                                                                                                          |
| 7264 | 45,00  | 62,00  | 8,00/10,00  | Lx   | L    | NBR     | Agrícola – Peugeot 505 (modelo nuevo) / Salida diferencial                                                                            |
| 7265 | 42,00  | 62,00  | 8,00        | Lx   | H    | ACM/FPM | Peugeot 205/307/405 (motor 2.0) / Distribución                                                                                        |
| 7266 | 90,00  | 110,00 | 10,00       | Lx   | AH   | ACM/FPM | Peugeot 307/405 (motor 2.0) / Bancada                                                                                                 |
| 7267 | 35,00  | 68,00  | 10,00       | Lx   | L    | NBR     | Lada                                                                                                                                  |
| 7268 | 32,75  | 44,50  | 8,00        | Mx   | L    | NBR     | Industrial                                                                                                                            |
| 7269 | 25,50  | 58,70  | 7,00        | Lw14 | L    | NBR     | Agrícola                                                                                                                              |
| 7272 | 50,80  | 68,32  | 11,10       | Lx   | L    | NBR     | Industrial                                                                                                                            |
| 7273 | 48,00  | 58,00  | 4,00        | Ls   | L    | NBR     | Renault Dacia / Rueda trasera                                                                                                         |
| 7274 | 65,00  | 85,00  | 8,00        | Lx   | L    | NBR/MVQ | Industrial                                                                                                                            |
| 7275 | 60,00  | 75,00  | 8,00        | Lz   | H    | MVQ     | Pauny / Diversos                                                                                                                      |
| 7276 | 100,00 | 162,00 | 13,00/18,00 | Lw10 | L    | NBR     | Zanella Tractor 220/230 / Rueda trasera, palier mando final                                                                           |
| 7277 | 68,00  | 102,00 | 24,50       | Kz06 | L    | NBR     | M. Benz 1521 / Cardan                                                                                                                 |
| 7278 | 70,00  | 115,00 | 15,00       | Kz08 | L    | NBR     | Agrícola                                                                                                                              |
| 7279 | 38,00  | 80,00  | 10,00       | Lx   | L    | NBR     | Industrial                                                                                                                            |
| 7280 | 52,00  | 92,00  | 10,00       | Lx   | L    | NBR     | Industrial                                                                                                                            |
| 7281 | 20,00  | 33,00  | 7,00        | Lx   | L    | NBR     | Industrial                                                                                                                            |
| 7282 | 30,00  | 62,00  | 10,00       | Lx   | L    | NBR     | Industrial – M. Benz / Cubo ventilador                                                                                                |
| 7283 | 25,00  | 32,00  | 7,00        | Lx   | L    | NBR/FPM | Industrial                                                                                                                            |
| 7284 | 37,00  | 52,00  | 10,00       | Lx   | L    | NBR     | Industrial                                                                                                                            |
| 7285 | 35,00  | 48,00  | 8,00        | Lx   | L    | NBR/MVQ | Chevrolet Corsa/Vectra / Eje comando – Industrial                                                                                     |
| 7286 | 39,69  | 60,30  | 9,50        | Lx   | H    | MVQ     | Fiat 673 / Salida caja                                                                                                                |
| 7287 | 39,42  | 80,26  | 20,00       | Mx02 | H    | NBR     | Chevrolet – Ford – Ika / Piñón                                                                                                        |
| 7289 | 80,00  | 120,00 | 14,00       | Lx   | L    | NBR     | Agrícola                                                                                                                              |
| 7290 | 42,00  | 58,00  | 7,50        | Lz   | L    | NBR     | Industrial                                                                                                                            |
| 7291 | 37,50  | 52,00  | 9,00        | Mz   | L    | NBR     | Industrial                                                                                                                            |
| 7292 | 36,50  | 47,60  | 6,00        | Mz   | H    | NBR     | Industrial                                                                                                                            |
| 7293 | 55,00  | 72,00  | 7,70        | Lz   | L    | NBR     | Agrícola                                                                                                                              |
| 7294 | 40,00  | 80,00  | 10,00       | Lz   | H    | NBR     | Agrícola                                                                                                                              |
| 7295 | 35,00  | 72,50  | 16,00       | Kw13 | L    | NBR     | Agrícola                                                                                                                              |
| 7296 | 114,00 | 139,70 | 14,00       | Lx   | L    | NBR     | Industrial                                                                                                                            |
| 7297 | 45,00  | 65,00  | 10,00       | Lx   | L    | NBR/MVQ | Deutz A46/A65/A85/A130/AX80/AX100/AX120 / Toma de fuerza – Industrial                                                                 |
| 7298 | 150,81 | 177,80 | 12,50       | Lx   | L    | NBR     | Scania 101/111/112/142 / Rueda trasera                                                                                                |
| 7300 | 25,00  | 41,00  | 8,00        | Lx   | L    | NBR     | Industrial                                                                                                                            |
| 7301 | 39,00  | 50,40  | 8,50        | Mx   | L    | NBR     | Industrial                                                                                                                            |
| 7302 | 18,00  | 33,30  | 8,00        | Mx   | L    | NBR     | Industrial                                                                                                                            |
| 7304 | 12,00  | 22,00  | 6,00        | Lx   | L    | NBR     | Industrial – Scania 112 / Goma centro cardán                                                                                          |
| 7305 | 35,00  | 58,00  | 12,00       | Lx   | L    | NBR     | Industrial                                                                                                                            |
| 7306 | 82,50  | 114,30 | 12,70       | Kx   | BID. | NBR     | Ford 4000 – VW 6,80/90 7,90/110 / Rueda trasera interna                                                                               |
| 7307 | 45,00  | 72,00  | 12,00       | Lx   | L    | NBR     | Industrial                                                                                                                            |
| 7309 | 27,00  | 38,00  | 7,00        | Lx   | L    | NBR     | Industrial                                                                                                                            |
| 7310 | 25,00  | 37,00  | 7,00        | Lx   | L    | NBR     | Industrial                                                                                                                            |
| 7311 | 21,00  | 39,60  | 10,00       | Lz   | L    | NBR     | Industrial                                                                                                                            |
| 7312 | 110,00 | 140,00 | 13,00       | Mx   | L    | NBR     | Industrial – M. Benz L1618/1620 / Rueda trasera, doble labio                                                                          |
| 7313 | 100,00 | 120,00 | 15,00       | Lx   | L    | NBR     | Deutz Motor F8 / Bancada trasera F88/413 – Industrial                                                                                 |
| 7314 | 15,00  | 22,00  | 4,50        | Lz   | L    | NBR     | Industrial                                                                                                                            |
| 7315 | 22,20  | 34,90  | 6,35        | Lz   | L    | NBR     | Chevrolet D 60/70/80 – Dodge D100 – Ford F100/250/350/600/700/6000 – VW 6,80/90 / 7,90/100 / Caja dirección sin fin (TRW)             |
| 7316 | 48,00  | 80,00  | 10,00       | Lz   | L    | NBR     | Industrial                                                                                                                            |
| 7317 | 22,00  | 35,00  | 8,00        | Lx   | L    | NBR     | Industrial                                                                                                                            |
| 7318 | 32,00  | 44,00  | 9,00        | Mz   | L    | NBR     | Hatsuda – Toyota Bandeirantes/Hilux (1979/1983)/Jeep / Caja dirección, sector                                                         |
| 7319 | 20,50  | 41,20  | 5,00        | Mx   | L    | NBR     | Industrial                                                                                                                            |
| 7320 | 29,00  | 47,00  | 6,00        | Lx   | L    | NBR     | Industrial                                                                                                                            |
| 7321 | 20,00  | 29,80  | 6,50        | Lx   | L    | NBR     | Industrial                                                                                                                            |
| 7322 | 27,00  | 39,00  | 5,00        | Lz   | L    | NBR     | Industrial                                                                                                                            |
| 7323 | 47,00  | 66,60  | 6,35        | Mz   | L    | NBR     | Ford F100 (1993/1994) / Rueda delantera                                                                                               |
| 7324 | 38,10  | 47,60  | 7,00        | Mx   | H    | NBR     | Chevrolet A/C 10/20/40 – Ford F100 (1993/1994)/1000/2000/4000 – VW 6,80/6,90 / Transmisión, directa                                   |
| 7325 | 12,45  | 33,30  | 12,00/14,00 | Lw15 | L    | NBR     | Amortiguador                                                                                                                          |
| 7326 | 99,00  | 172,20 | 20,00       | Kx03 | L    | NBR     | Salto Acoplado (modelo nuevo) / Rueda                                                                                                 |
| 7327 | 125,00 | 150,00 | 15,00       | Kx   | L    | NBR     | M. Benz 1313/1316/1513/1526/1417/1518/1618/1620/1721/1722 / Rueda trasera                                                             |
| 7328 | 50,80  | 67,00  | 15,00       | Mz01 | L    | NBR     | Ika Jeep / Rueda trasera diferencial importado                                                                                        |
| 7329 | 65,50  | 85,00  | 12,70       | Mx   | L    | NBR     | Industrial                                                                                                                            |
| 7330 | 26,00  | 45,00  | 10,00       | Mz   | L    | NBR     | M. Benz 1112/1113/1114/1633/1924/1938 / Regulador bomba inyectora                                                                     |
| 7331 | 115,00 | 140,00 | 16,00       | Mx   | L    | MVQ     | Industrial                                                                                                                            |

# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.       | Alt.        | Tipo | O    | Comp.       | Aplicación                                                                                                                                             |
|------|--------|-------------|-------------|------|------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7332 | 12,45  | 36,00       | 14,00       | Lx13 | L    | NBR         | Drean Lavarropas                                                                                                                                       |
| 7333 | 140,00 | 165,00      | 13,00/16,50 | Lr01 | L    | NBR         | Agrícola                                                                                                                                               |
| 7334 | 20,00  | 47,00       | 10,00       | Kz   | L    | NBR         | Agrícola                                                                                                                                               |
| 7336 | 35,00  | 52,00       | 13,00       | Lw15 | L    | NBR         | Agrícola                                                                                                                                               |
| 7337 | 21,58  | 45,00       | 11,50       | Mw06 | L    | NBR         | Amortiguador                                                                                                                                           |
| 7338 | 38,20  | 60,35       | 12,70       | Mx   | L    | NBR         | Ford F100/150 (1993/1994) / Salida de caja                                                                                                             |
| 7339 | 44,20  | 71,45       | 14,80       | Mx   | L    | NBR         | Chevrolet Pick Up A/C/D 10/20 – Dodge D100 – Ford F100 (1993/1994) / Pinón diferencial                                                                 |
| 7340 | 110,00 | 153,00      | 23,00       | Kw14 | L    | NBR         | Maza de Acoplados                                                                                                                                      |
| 7341 | 70,00  | 100,00      | 10,00       | Lx   | L    | NBR         | Fiat Camión 619N / Carcasa de embrague                                                                                                                 |
| 7342 | 22,50  | 40,00       | 13,00       | Lx   | L    | NBR         | Drean Lavarropas                                                                                                                                       |
| 7343 | 84,80  | 123,80      | 19,05       | Kw16 | L    | NBR         | Agrícola – Industrial                                                                                                                                  |
| 7344 | 60,00  | 94,00       | 16,00       | Lw04 | L    | NBR         | Agrícola – Industrial                                                                                                                                  |
| 7345 | 127,00 | 165,10      | 16,00       | Kx   | L    | NBR         | Randon Acoplado / Rueda – Scania / Cubo rueda trasera (3er eje)                                                                                        |
| 7346 | 30,00  | 47,00       | 10,00       | Lx   | AH   | NBR         | Industrial                                                                                                                                             |
| 7347 | 78,00  | 100,00      | 12,00       | Mx12 | H    | ACM/FPM     | Agrale MWM MA15/MT15 – Ford 100/1000/4000/14000 (motor MWM) – VW 17,210 / Distribución                                                                 |
| 7348 | 110,00 | 130,00      | 13,00       | Mx12 | AH   | ACM/FPM     | Ford 100/1000/4000/7000/8000/14000 (motor MWM) – VW 6,80/6,9/7,9/7,1/8,14/08,150/11,130/11,140/12,140/13,130/14,140/14,210/22,140 / Bancada            |
| 7349 | 90,00  | 121,00      | 18,00       | Kx08 | L    | NBR         | Ford F400 / Rueda trasera                                                                                                                              |
| 7350 | 43,00  | 53,00       | 8,00        | Ms   | L    | NBR         | Industrial                                                                                                                                             |
| 7351 | 38,00  | 62,00       | 7,00        | Mz   | L    | NBR         | M. Benz OM366LA / Eje accionamiento zapata de freno                                                                                                    |
| 7352 | 12,00  | 28,00       | 7,00        | Lx   | L    | NBR/MVQ/ACM | Industrial                                                                                                                                             |
| 7353 | 25,00  | 35,00       | 6,00        | Lx   | L    | NBR         | Industrial                                                                                                                                             |
| 7354 | 35,00  | 52,00       | 7,00        | Lx   | L    | NBR/MVQ/ACM | Industrial                                                                                                                                             |
| 7355 | 6,00   | 22,00       | 7,00        | Lx   | L    | NBR         | Industrial                                                                                                                                             |
| 7356 | 78,00  | 100,00      | 10,00       | Lx   | L    | NBR         | Industrial                                                                                                                                             |
| 7357 | 85,00  | 100,00      | 10,00       | Lx   | L    | NBR         | Industrial                                                                                                                                             |
| 7358 | 46,00  | 65,00       | 16,00       | Kp06 | L    | NBR         | Massey Ferguson Tractor linea 200 / Eje delantero ZF                                                                                                   |
| 7359 | 27,00  | 62,00       | 11,00       | Lx   | L    | NBR         | Industrial                                                                                                                                             |
| 7361 | 45,00  | 73,10       | 13,00       | Mw08 | BID. | NBR         | Chevrolet Pick Up A/C/D 10/20 – Ford F100 / Eje trasero                                                                                                |
| 7362 | 25,00  | 47,00       | 13,00       | Lx   | L    | NBR         | Lavarropas                                                                                                                                             |
| 7363 | 30,00  | 52,00       | 13,00       | Lx   | L    | NBR         | Lavarropas                                                                                                                                             |
| 7364 | 31,00  | 52,00/64,00 | 10,00/16,00 | Lw23 | L    | NBR         | Lavarropas                                                                                                                                             |
| 7365 | 33,00  | 51,90       | 12,00       | Mx   | BID. | NBR         | Chevrolet Chevette/Pick Up / Cubo rueda trasera                                                                                                        |
| 7366 | 102,00 | 152,00      | 18,50/25,50 | Mr01 | L    | NBR         | Deutz / Palier                                                                                                                                         |
| 7367 | 47,62  | 88,87       | 17,00       | Lx   | L    | NBR         | Chrysler / Diversos                                                                                                                                    |
| 7369 | 9,50   | 19,70       | 6,50        | Lz   | L    | NBR         | Lavarropas                                                                                                                                             |
| 7370 | 75,00  | 100,00      | 13,00       | Lx   | L    | NBR/MVQ     | Industrial                                                                                                                                             |
| 7371 | 25,99  | 34,00       | 5,00        | Mw12 | L    | NBR         | VW Saveiro / Caja dirección                                                                                                                            |
| 7372 | 28,47  | 36,50       | 5,00        | Ls07 | L    | NBR         | Industrial                                                                                                                                             |
| 7374 | 20,00  | 32,26       | 6,35        | Lx   | L    | NBR         | Caja Dirección                                                                                                                                         |
| 7376 | 15,50  | 32,00       | 3,10        | Lt07 | L    | NBR         | Caja Dirección                                                                                                                                         |
| 7378 | 26,30  | 38,00       | 5,00        | Lx   | L    | NBR         | Agrícola                                                                                                                                               |
| 7379 | 18,50  | 35,40       | 2,50/3,50   | Lt07 | L    | NBR         | Caja Dirección                                                                                                                                         |
| 7380 | 15,00  | 28,00       | 7,00        | Lx   | L    | NBR         | Huber Warco / Bomba de aceite, transmisión                                                                                                             |
| 7381 | 22,00  | 32,20       | 5,00        | Lz   | L    | NBR         | Industrial                                                                                                                                             |
| 7383 | 22,22  | 33,24       | 6,35        | Lz   | L    | NBR         | Industrial                                                                                                                                             |
| 7384 | 60,33  | 79,36       | 9,00/11,20  | Lx   | H    | ACM/FPM     | Maxion Perkins Motor 4,236/4,248/6,354/6,358 / Distribución                                                                                            |
| 7385 | 133,35 | 158,70      | 11,00/13,00 | Lx   | AH   | ACM/FPM     | Maxion Perkins Motor 4,236/4,248/6,354/6,358 / Bancada                                                                                                 |
| 7386 | 130,00 | 160,00      | 15,00       | Lx   | AH   | FPM         | Scania 114/124 / Bancada                                                                                                                               |
| 7387 | 62,00  | 100,00      | 12,00       | Kz   | L    | NBR         | Agrícola                                                                                                                                               |
| 7388 | 55,00  | 80,00       | 10,00       | Lx   | BID. | MVQ/FPM     | Zanello Tractor / Directa                                                                                                                              |
| 7389 | 65,00  | 85,00       | 12,00       | Mx   | H    | MVQ/FPM     | Deutz 913 – Fiat Superson L55/780R / Distribución                                                                                                      |
| 7390 | 65,50  | 85,00       | 10,00       | Lx   | H    | FPM         | Zanello Tractor / Directa                                                                                                                              |
| 7391 | 32,80  | 50,80       | 7,90        | Mx   | L    | NBR         | Industrial                                                                                                                                             |
| 7392 | 22,22  | 34,95       | 8,00        | Kx   | L    | NBR         | Chevrolet A/C/D 10/20 – Fiat 70/80/120/130 – Ford F250/350/1000/2000/4000/21000 – VW Camión (todos) / Toma de fuerza – Huber Warco / Diversos          |
| 7393 | 100,00 | 130,00      | 13,00       | Lx   | L    | NBR         | M. Benz 1633/1924/1938 / Rueda delantera                                                                                                               |
| 7394 | 145,00 | 175,00      | 13,00       | Kx   | BID. | NBR         | M. Benz 1633/1924 / Rueda trasera                                                                                                                      |
| 7395 | 38,00  | 90,00       | 7,00        | Mz   | L    | NBR         | Industrial                                                                                                                                             |
| 7396 | 55,00  | 70,00       | 12,00       | Lw03 | L    | NBR         | Agrícola                                                                                                                                               |
| 7397 | 40,00  | 56,00       | 7,00        | Mz   | AH   | NBR         | Industrial                                                                                                                                             |
| 7398 | 120,50 | 152,40      | 15,80       | Kx07 | L    | NBR         | Deutz Colectivo / Rueda trasera exterior                                                                                                               |
| 7399 | 38,10  | 60,30       | 12,70       | Mx   | AH   | NBR         | Chevrolet A/C 10/20/40 – Dodge Dart D100 – Ford F250/350/1000/2000/4000 / Salida caja clark                                                            |
| 7400 | 44,20  | 71,40       | 10,00/16,50 | Mw03 | H    | NBR         | Chevrolet Pick Up A/C/D 10/20 – Ford F100 (1995) / Piñón diferencial                                                                                   |
| 7401 | 121,05 | 160,30      | 27,50       | Kw17 | L    | NBR         | Fiat Iveco – Ford Cargo 1415/1419/1422/1617/F14000 – M. Benz Atego 1725/Frontal 1728 (2010 en adelante) – VW 24,220/24,250/35,350 / Cubo rueda trasera |
| 7402 | 25,00  | 47,00       | 7,00        | Lr   | L    | NBR/FPM     | Industrial                                                                                                                                             |
| 7403 | 38,10  | 60,30       | 12,70/17,70 | Mw04 | AH   | NBR         | Chevrolet Chevette/A/C/D 10/20 – Ford F100/1000/2000/4000/Galaxi / Salida caja                                                                         |
| 7404 | 57,20  | 82,50       | 9,50        | Mx   | AH   | NBR         | Chevrolet Pick Up A/C/D40 – Ford F600/4000/21000 – VW 6,80/90 7,90/110 11,130/140 12,140 13,130 14,140/210 22,140/ Salida caja                         |
| 7406 | 47,00  | 81,00       | 17,00       | Lx   | L    | NBR         | Industrial                                                                                                                                             |
| 7407 | 31,00  | 44,20       | 6,80        | Mz   | L    | NBR         | Chevrolet Pick Up C20/D20 – Ford F1000/2000/14000 / Salida caja                                                                                        |
| 7408 | 17,00  | 26,00       | 5,00        | Lz   | L    | NBR         | Industrial                                                                                                                                             |
| 7409 | 56,00  | 80,00       | 10,00       | Lx   | H    | ACM         | Borgward Motor / Distribución                                                                                                                          |
| 7410 | 47,60  | 80,25       | 6,50/16,50  | Lw18 | H    | ACM         | Chevrolet Pick Up A/C/D 10/20/S10/Blazer – Ford F100/4000 – M. Benz Sprinter – VW 6,80/6,90/7,90/7,110 / Piñón diferencial                             |
| 7411 | 25,00  | 42,00       | 10,00       | Lx   | L    | NBR         | Industrial                                                                                                                                             |
| 7412 | 120,00 | 150,00      | 12,00       | Kp03 | L    | NBR         | Fiat Tractor / Rueda                                                                                                                                   |
| 7413 | 57,30  | 60,50       | 11,30       | P01  | L    | CHAPA       | Pista opción retén 7269                                                                                                                                |
| 7415 | 120,50 | 152,40      | 15,80       | Kx   | L    | NBR         | Deutz Colectivo / Rueda trasera interior                                                                                                               |
| 7416 | 36,00  | 47,00       | 6,50/10,00  | Lw17 | L    | NBR         | Jawa Moto / Horquilla                                                                                                                                  |
| 7417 | 40,00  | 55,00       | 8,00        | Mx   | BID. | NBR         | Ford Escort (Modelo nuevo)/Fiesta/Ka/Orion – VW Pointer / Rueda trasera (semieje)                                                                      |
| 7419 | 15,00  | 35,00       | 8,00        | Lx   | L    | NBR         | Chevrolet Omega / Transmisión, selector                                                                                                                |
| 7421 | 15,00  | 25,50       | 7,00        | Lx   | L    | NBR         | Jialing Moto 50 / Cigüeñal                                                                                                                             |
| 7422 | 90,00  | 110,00      | 7,00        | Lx   | AH   | ACM/FPM     | Peugeot 405 (Inyección)/405/406HDI/307TD/Expert/Partner / Bancada                                                                                      |
| 7423 | 42,00  | 62,00       | 7,00        | Lx   | H    | ACM/FPM     | Citroen (TD) C3/Berlingo/Picasso/Xsara – Peugeot 205/306/405/307TD/Expert/Partner / Distribución                                                       |

# RETENES ORDENADOS POR NUMERO

| SAV  | Eje         | Aloj.  | Alt.        | Tipo | O    | Comp.   | Aplicación                                                                                                                                                                            |
|------|-------------|--------|-------------|------|------|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7424 | 23,00       | 36,00  | 7,00        | Lz   | H    | MVQ/FPM | Citroen C3/Berlingo/Picasso/Xsara – Peugeot 405/406/Expert/Partner / Salida de caja                                                                                                   |
| 7425 | 36,00       | 50,00  | 7,00        | Lx   | H    | ACM/FPM | Peugeot 405 (inyección)/406 nafta/307 (motor 2000) / Árbol de levas                                                                                                                   |
| 7426 | 64,00       | 80,00  | 8,00        | Mx   | AH   | ACM/FPM | Fiat Duna 1370/1580 Nafta/Fiorino/Tempra/Tipo/Uno SW 2,0 / Bancada                                                                                                                    |
| 7427 | 30,00       | 43,00  | 8,00        | Mx   | H    | ACM/FPM | Fiat Duna 1700 Diesel/Palio1,6/Tipo/Palio TD (Adventure/Weekend)/Tempra / Distribución                                                                                                |
| 7428 | 74,00       | 90,00  | 10,00       | Mx22 | AH   | ACM/FPM | Fiat Duna1700 Diesel/Palio 1,6/Tipo/Palio TD (Adventure/Weekend)/Tempra 2,0/2,20 / Bancada                                                                                            |
| 7430 | 23,00       | 34,00  | 6,00        | Lx   | L    | NBR     | Jialing Moto 50 / Transmisión                                                                                                                                                         |
| 7431 | 42,00       | 66,00  | 8,00        | Lx   | H    | ACM/FPM | Citroen C4 (1,6) – Peugeot 205/307 (motor 1.6) / Distribución                                                                                                                         |
| 7432 | 85,00       | 105,00 | 12,00       | Lx   | AH   | ACM/FPM | Peugeot 205 – VW Passat / Bancada                                                                                                                                                     |
| 7433 | 25,00       | 52,00  | 6,50        | Lx   | L    | NBR     | Suzuki TS125/ER125 / Cigüeñal                                                                                                                                                         |
| 7434 | 36,00       | 52,00  | 9,00        | Lx   | L    | NBR     | Moto / Salida piñón                                                                                                                                                                   |
| 7435 | 17,00       | 30,00  | 7,50/11,00  | Lr01 | L    | NBR     | Moto / Encendido                                                                                                                                                                      |
| 7436 | 24,00       | 52,00  | 7,80/11,00  | Lr01 | L    | NBR     | Moto / Embrague                                                                                                                                                                       |
| 7437 | 19,00       | 35,00  | 8,00        | Lx   | L    | NBR     | Chevrolet Opala 70 / Dirección hidráulica                                                                                                                                             |
| 7439 | 32,00       | 45,00  | 7,00/8,00   | Lx   | L    | NBR     | M. Benz L312 / Toma de fuerza                                                                                                                                                         |
| 7440 | 33,00       | 46,00  | 8,00        | Lx   | L    | NBR     | Ford Explorer/Ranger / Dirección hidráulica                                                                                                                                           |
| 7441 | 91,50       | 123,00 | 11,50/22,50 | Kw15 | L    | NBR     | M. Benz OH 1621 (Carrocería El Detalle) / Rueda delantera                                                                                                                             |
| 7442 | 117,10      | 140,30 | 12,00       | Lx   | H    | MVQ     | Autoelevador / Bancada                                                                                                                                                                |
| 7444 | 70,00       | 92,00  | 8,50        | Lx   | AH   | MVQ     | Daihatsu Charade/Cuore – Toyota Corolla (1971/1982)/Pick Up Diesel 90311/70004 / Bancada trasera                                                                                      |
| 7445 | 56,00       | 73,00  | 8,00/12,50  | Mw05 | L    | NBR     | Toyota Corolla (1987 en adelante)/Pick Up 1800 c.c. 90311/56008 / Rueda delantera                                                                                                     |
| 7446 | 62,00       | 85,00  | 10,00       | Kx11 | L    | NBR     | Toyota Hilux (1979/1985)/Jeep / Rueda delantera                                                                                                                                       |
| 7447 | 70,00       | 92,00  | 12,00       | Lx   | AH   | MVQ     | Daihatsu Charade/Cuore – Toyota Corolla (1971/1982)/Pick Up Nafta 90311/70001 / Bancada trasera                                                                                       |
| 7448 | 35,00       | 49,00  | 6,00        | Lx   | H    | ACM     | Daihatsu Charade/Cuore – Toyota Corolla (1979/1987)/Pick Up-90311/35013 / Árbol de levas                                                                                              |
| 7449 | 32,00       | 46,00  | 6,00        | Lx   | H    | ACM     | Toyota Hilux 3.0D/2.8D/Pick Up / Árbol de levas                                                                                                                                       |
| 7450 | 59,00       | 85,60  | 17,50       | Kw11 | L    | NBR     | Baldan – Rome Plow Arado / Caja                                                                                                                                                       |
| 7451 | 49,00       | 76,00  | 17,40       | Kw11 | L    | NBR     | Baldan / Soporte de barreras (Niveladora Delfim)                                                                                                                                      |
| 7454 | 53,50       | 79,00  | 10,00       | Mz12 | L    | NBR     | Industrial – Peugeot Pick Up (diesel) / Palier                                                                                                                                        |
| 7455 | 125,00      | 152,40 | 15,00       | Kz   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7456 | 150,00      | 180,00 | 15,00       | Lz   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7457 | 13,00       | 26,00  | 7,00        | Lz   | L    | NBR     | Chevrolet Corsa/Vectra – Daewoo Espero / Transmisión                                                                                                                                  |
| 7458 | 15,00       | 35,00  | 7,00        | Lz   | L    | NBR     | Agrícola                                                                                                                                                                              |
| 7459 | 16,00       | 24,00  | 7,00        | Lx   | L    | NBR     | VW Brasilia/Fusca / Sin fin                                                                                                                                                           |
| 7460 | 16,00       | 28,00  | 7,00        | Lx   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7461 | 16,00       | 30,00  | 7,00        | Lx   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7462 | 16,00       | 32,00  | 7,00        | Lx   | L    | NBR     | CBT Motor / Bomba hidráulica                                                                                                                                                          |
| 7463 | 20,00       | 28,00  | 6,00        | Lz   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7464 | 48,00       | 75,00  | 8,00        | Lx   | L    | NBR     | Industrial – M. Benz LS1935/1938/1941 / Transmisión, tapa delantera                                                                                                                   |
| 7465 | 55,00       | 75,00  | 10,00       | Lx   | L    | NBR     | Scania 16S130 / Caja (ZF) – Volvo B10/N10/N12/N14/B58 / Transmisión, eje piloto interno                                                                                               |
| 7466 | 95,00       | 120,00 | 12,00       | Lz   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7467 | 100,00      | 120,00 | 10,00       | Lz   | L    | NBR     | Fiat Allis / Excavadora hidráulica S90, distribuidor rotativo – Toyota Bandeirantes (1966/1969) / Bancada                                                                             |
| 7468 | 155,00      | 180,00 | 15,00       | Lx   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7469 | 55,70       | 95,43  | 13,00/18,00 | Lw07 | L    | NBR     | Agrícola                                                                                                                                                                              |
| 7470 | 88,90       | 115,40 | 16,00/19,00 | Kx04 | BID. | NBR     | Ford Cargo 814/1215/1415/1419/F14000 – VW 11,130/140 12,140 13,130/150/180 8,140/150 14,140/210 22,140 / Rueda delantera                                                              |
| 7472 | 27,95       | 56,00  | 10,00       | Lw03 | H    | NBR     | Renault 19/Clio (motor 1.6/1.7)/Megane / Semieje derecho                                                                                                                              |
| 7473 | 25,00       | 42,00  | 8,00        | Lx   | H    | ACM/FPM | Renault 19/Clio (motor 1,8) / Eje comando                                                                                                                                             |
| 7474 | 21,00       | 45,00  | 8,00        | Lx   | AH   | ACM/FPM | Renault 19/Clio (motor 1,8) / Árbol auxiliar                                                                                                                                          |
| 7477 | 65,00       | 90,00  | 13,00       | Kx   | L    | NBR     | Agrícola – Maxion Motor 3,4 cc / Bancada                                                                                                                                              |
| 7478 | 42,00       | 58,00  | 7,00        | Mx   | L    | NBR     | Agrícola – M. Benz 1114/1518/1521/1526 / Leva de freno de volteo delantero y trasero                                                                                                  |
| 7479 | 25,00       | 47,00  | 7,00/8,50   | Lw04 | L    | NBR     | Agrícola                                                                                                                                                                              |
| 7482 | 80,00       | 100,00 | 8,00        | Lx   | AH   | ACM     | Renault 19 (motor 1.7 c.c)/Clio (1,6)/Fluence/Kangoo/Logan/Megane/Sandero/Symbol/Twingo – Toyota Corolla (1987)/Corona (1982 en adelante)/Hilux (1983) / Bancada                      |
| 7483 | 85,00       | 105,00 | 8,00        | Lx   | AH   | ACM/FPM | Citroen C3/Berlingo/Picasso/Xsara (nafta) – Peugeot 307 (motor 1.6) – Renault 19 R.M (motor 1,6 c.c)/Express/Fluence/Logan/Megane/Sandero/Scenic/Symbol (8 válvulas, nafta) / Bancada |
| 7484 | 31,75       | 44,52  | 7,00        | Lz   | L    | NBR     | Chevrolet A/C/D 40 / Sector, dirección hidráulica                                                                                                                                     |
| 7485 | 16,00       | 35,50  | 7,50        | Lz   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7486 | 46,00       | 76,00  | 5,00/6,00   | Mz   | L    | NBR     | Agrícola                                                                                                                                                                              |
| 7487 | 30,00       | 47,00  | 7,00        | Lz   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7488 | 42,00       | 55,00  | 9,00        | Mx   | L    | NBR     | M. Benz OM352/352A/355 / Leva de freno de volteo delantero y trasero                                                                                                                  |
| 7489 | 31,75       | 44,50  | 6,35        | Lx   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7490 | 40,00       | 72,00  | 7,00        | Lz   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7491 | 42,00       | 65,00  | 10,00       | Lz   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7492 | 45,00       | 75,00  | 10,00       | Lz   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7493 | 48,00       | 69,00  | 10,00       | Lz   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7494 | 65,00       | 100,00 | 10,00       | Lz   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7495 | 120,00      | 160,00 | 12,00       | Lx   | L    | NBR     | Agrícola – Industrial                                                                                                                                                                 |
| 7496 | 22,00       | 35,00  | 7,00        | Lx   | L    | NBR     | Fiat JK2000 (Alfa) / Caja dirección – Huber Warco / Diversos                                                                                                                          |
| 7497 | 24,00       | 35,00  | 7,00        | Lz   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7498 | 25,00       | 47,00  | 7,00        | Lz   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7499 | 40,00       | 55,00  | 7,00        | Lz   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7500 | 40,00       | 62,00  | 8,00        | Lz   | L    | NBR     | Industrial                                                                                                                                                                            |
| 7501 | 65,00       | 85,00  | 10,00       | Lz   | L    | NBR     | Huber Warco / Diversos – M. Benz OF1417 / Piñón                                                                                                                                       |
| 7504 | 72,00       | 85,50  | 18,00/20,50 | Mw05 | BID. | NBR     | M. Benz 180 / Rueda delantera interior, rueda trasera                                                                                                                                 |
| 7505 | 72,00       | 85,50  | 8,00/10,50  | Mw05 | BID. | NBR     | M. Benz 180 / Rueda delantera externa                                                                                                                                                 |
| 7506 | 20,00       | 42,00  | 7,00        | Lx   | L    | NBR     | Fiat Superson R60 / Engranaje bomba inyectora – Industrial – Zanella 175/180 cc / Bancada                                                                                             |
| 7507 | 17,00/20,00 | 65,15  | 16,70       | Mt07 | L    | NBR     | Agrícola                                                                                                                                                                              |
| 7510 | 54,00       | 84,00  | 6,00        | Lw14 | L    | NBR     | Industrial                                                                                                                                                                            |
| 7511 | 22,23       | 35,73  | 10,00       | Lx01 | L    | MVQ     | Chevrolet D60/70/80/90 / Bomba inyectora motor Perkins 6/354                                                                                                                          |
| 7512 | 60,00       | 90,00  | 10,00       | Kw04 | L    | NBR     | Agrícola                                                                                                                                                                              |
| 7516 | 77,77       | 101,68 | 11,30       | Mz   | L    | NBR     | John Deere / Diversos                                                                                                                                                                 |
| 7517 | 76,00       | 95,00  | 10,00       | Lz   | L    | NBR     | John Deere / Diversos                                                                                                                                                                 |
| 7518 | 57,19       | 76,20  | 9,52        | Lx   | L    | NBR     | John Deere / Diversos                                                                                                                                                                 |
| 7519 | 35,00       | 62,00  | 3,00/8,00   | G003 | L    | NBR     | Vassalli                                                                                                                                                                              |



# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.       | Alt.        | Tipo | O    | Comp.   | Aplicación                                                                                                                                                                        |
|------|--------|-------------|-------------|------|------|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7520 | 34,00  | 52,00       | 7,50        | Ls08 | L    | NBR     | Igual 5132                                                                                                                                                                        |
| 7521 | 17,00  | 35,00       | 7,00        | Lr   | L    | FPM     | Venturi                                                                                                                                                                           |
| 7522 | 17,93  | 30,00       | 7,00        | Lr   | L    | FPM     | Venturi                                                                                                                                                                           |
| 7524 | 49,00  | 86,00       | 13,00       | Lx   | L    | NBR     | Industrial                                                                                                                                                                        |
| 7525 | 58,00  | 85,60       | 5,00        | G004 | L    | NBR     | Agrícola                                                                                                                                                                          |
| 7526 | 46,00  | 65,50       | 7,00        | Lx   | L    | NBR     | Ford Corcel/Del Rey / Rueda delantera                                                                                                                                             |
| 7527 | 35,00  | 55,00       | 8,00        | Lx   | L    | NBR     | New Holland C1500/8040/8055/Tractor 4500 / Bomba de engranaje – Mazda Bongo/Proceed / Rueda trasera interna                                                                       |
| 7528 | 38,00  | 52,25       | 7,00        | Lz   | L    | NBR     | Valmet 62/65/68 / Toma de fuerza                                                                                                                                                  |
| 7529 | 60,00  | 95,00       | 10,00       | Lz   | L    | NBR     | Industrial                                                                                                                                                                        |
| 7530 | 62,00  | 80,00       | 10,00       | Lz   | L    | NBR     | Industrial                                                                                                                                                                        |
| 7531 | 35,00  | 62,00       | 10,00       | Kz   | L    | NBR     | Agrícola                                                                                                                                                                          |
| 7532 | 45,00  | 80,00       | 13,00       | Kz   | L    | NBR     | Agrícola                                                                                                                                                                          |
| 7533 | 44,00  | 58,00       | 7,00        | Mz   | L    | NBR     | Volvo B10/N10/N12/N14/B58 / Freno, manga de accionamiento                                                                                                                         |
| 7534 | 58,00  | 72,00       | 8,00        | Lz   | L    | NBR     | Industrial                                                                                                                                                                        |
| 7535 | 22,50  | 40,00       | 8,00/10,00  | Lx   | L    | NBR     | Lavarropas                                                                                                                                                                        |
| 7536 | 25,00  | 47,00       | 8,00/10,00  | Lx   | L    | NBR     | Lavarropas                                                                                                                                                                        |
| 7537 | 22,00  | 32,00       | 4,50        | Lx   | L    | NBR     | Agrícola – Mitsubishi L100/Minicab / Caja velocidad directa                                                                                                                       |
| 7538 | 23,00  | 32,80/42,70 | 10,50       | G005 | L    | NBR     | Agrícola                                                                                                                                                                          |
| 7539 | 25,00  | 62,00       | 8,00        | Lx   | L    | NBR     | Gilera – Honda – Java – Suzuki / Cigüeñal, lado embrague                                                                                                                          |
| 7540 | 55,00  | 70,00       | 8,00        | Lw03 | BID. | NBR     | M. Benz 180D / Semieje (salida de caja)                                                                                                                                           |
| 7542 | 54,00  | 85,09       | 11,90       | Lx   | L    | NBR     | Agrícola                                                                                                                                                                          |
| 7543 | 70,00  | 81,50       | 6,00        | Lx   | L    | NBR     | M. Benz 1633/1938 / Rueda delantera interna                                                                                                                                       |
| 7544 | 83,00  | 108,00      | 12,70       | Lw03 | BID. | NBR     | Massey Ferguson / Rueda trasera                                                                                                                                                   |
| 7545 | 47,63  | 70,05       | 10,80       | Lx   | L    | NBR     | Industrial                                                                                                                                                                        |
| 7546 | 55,00  | 76,00       | 9,00        | Lz   | L    | NBR     | Bernardín / Manga reenvío mando cilindro – Industrial                                                                                                                             |
| 7547 | 31,50  | 52,00       | 10,00       | Mx   | L    | NBR     | Agrícola – Industrial                                                                                                                                                             |
| 7548 | 53,98  | 92,08       | 9,52        | Lx   | L    | NBR     | Dodge                                                                                                                                                                             |
| 7549 | 40,00  | 54,00       | 5,00        | Mx   | L    | NBR     | Mazda                                                                                                                                                                             |
| 7550 | 52,40  | 76,20       | 7,90        | Mz   | L    | NBR     | Dodge D400 – Ford 350/4000 / Rueda delantera                                                                                                                                      |
| 7551 | 86,00  | 121,00      | 13,00       | Lx   | L    | NBR     | Ford Camión                                                                                                                                                                       |
| 7552 | 70,00  | 100,00      | 13,00       | Kx   | L    | NBR     | Fiat Ducato / Rueda trasera                                                                                                                                                       |
| 7553 | 20,00  | 35,00       | 8,00        | Lr   | L    | FPM     | M. Benz OM366 / Bomba dirección hidráulica                                                                                                                                        |
| 7554 | 44,00  | 80,00       | 12,00       | Lz   | L    | NBR     | Agrícola                                                                                                                                                                          |
| 7555 | 55,00  | 85,00       | 12,00       | Lx   | L    | NBR/MVQ | Dynapac Rolo Compactador / Caja de velocidades, arvore primaria – Fiat 180/215 / Transmisión, árbol primario                                                                      |
| 7558 | 140,00 | 170,00      | 15,00       | Lx   | BID. | MVQ     | Camión / Bancada                                                                                                                                                                  |
| 7559 | 98,50  | 144,45      | 19,00       | Kz   | L    | NBR     | Chevrolet 1970/D70/90 A/C/D 70/90 – Fiat 130 – Ford 750/13/21/21000/22000 – VW 11,130 13,130 14,140/210 22,140 / Rueda trasera interna                                            |
| 7560 | 35,00  | 60,25       | 12,70       | Lx   | L    | NBR     | Dodge – Ford                                                                                                                                                                      |
| 7562 | 49,20  | 80,90       | 11,00       | Kz   | L    | NBR     | Caterpillar                                                                                                                                                                       |
| 7563 | 28,00  | 47,00       | 10,00       | Mx   | L    | NBR     | M. Benz OM326 (Ómnibus) – Scania 142/L111 / Eje bomba de agua delantero                                                                                                           |
| 7564 | 60,30  | 92,00       | 12,00       | Mx   | H    | NBR     | Chevrolet A/C/D 60/80 – Ford F600/4000 – VW 11,130/140 / Piñón diferencial                                                                                                        |
| 7565 | 68,00  | 90,00       | 13,00       | Mx   | H    | NBR/FPM | Agrale Tractor 4200 / Rueda eje trasero – M. Benz 1111/1113/1313/1316 / Eje trasero, diferencial                                                                                  |
| 7566 | 19,00  | 35,00       | 7,00        | Lx   | L    | NBR     | Chevrolet Opala / Dirección                                                                                                                                                       |
| 7567 | 35,00  | 62,00       | 9,50        | Mx   | L    | NBR     | Yanmar / Diversos                                                                                                                                                                 |
| 7568 | 40,10  | 52,00/57,80 | 2,50/8,50   | Lx01 | L    | NBR     | VW Senda (hasta 1974) / Eje delantero                                                                                                                                             |
| 7569 | 28,60  | 39,75       | 7,00        | Lx   | L    | NBR     | VW Brasilia/Fusca/Kombi/Senda / Sector                                                                                                                                            |
| 7570 | 40,10  | 52,00/55,80 | 3,59/9,00   | Lx01 | L    | NBR     | VW Senda (1974 en adelante) / Eje delantero                                                                                                                                       |
| 7571 | 34,50  | 48,05       | 8,80        | Lx   | L    | NBR     | Agrícola                                                                                                                                                                          |
| 7572 | 35,00  | 54,85       | 11,00       | Mx   | L    | NBR     | Chevrolet Astra/Monza – Toyota Jeep / Salida transmisión, árbol secundario                                                                                                        |
| 7573 | 38,00  | 52,25       | 6,20        | Mt   | L    | NBR     | Chevrolet Opala (1969/1975) / Rueda delantera                                                                                                                                     |
| 7574 | 37,00  | 50,00       | 10,00       | Lx   | L    | NBR     | Agrícola                                                                                                                                                                          |
| 7575 | 47,60  | 69,85       | 9,50        | Lx   | L    | NBR     | Maxiom / Eje delantero                                                                                                                                                            |
| 7576 | 50,00  | 65,00       | 10,00       | Kz   | L    | NBR     | M. Benz 1111/1113/1313/1316 / Eje delantero                                                                                                                                       |
| 7578 | 36,00  | 60,00       | 9,50        | Lx   | BID. | NBR     | VW Furgón/Kombi/Pick Up / Cubo de rueda trasera                                                                                                                                   |
| 7579 | 61,90  | 79,95       | 10,00       | Kz   | L    | NBR     | M. Benz L608/D608 / Rueda delantera                                                                                                                                               |
| 7580 | 90,00  | 112,70      | 13,00       | Kz   | L    | NBR     | M. Benz L608/D608 / Rueda trasera                                                                                                                                                 |
| 7581 | 29,90  | 45,00       | 7,00        | Mx   | H    | NBR     | Chevrolet Chevette/Opala/Pick up / Eje piloto                                                                                                                                     |
| 7582 | 48,00  | 65,00       | 12,00       | Kx   | AH   | NBR     | M. Benz 608/708/709 – Volvo B10/N10/N12/N14/B58 / Transmisión, tapa trasera, eje piloto externo                                                                                   |
| 7583 | 44,00  | 65,00/73,30 | 2,50/12,20  | Lx04 | L    | NBR     | Chevrolet Opala (1975 en adelante) / Rueda delantera                                                                                                                              |
| 7585 | 25,00  | 35,00       | 7,50        | Mx   | BID. | ACM     | Fiat 147/Duna/Fiorino/Spazio / Diferencial                                                                                                                                        |
| 7586 | 22,00  | 40,00       | 8,00        | Kz   | H    | ACM     | Fiat 147/Duna/Fiorino/Uno / Caja de cambio, transmisión                                                                                                                           |
| 7587 | 52,40  | 74,70       | 8,40        | Mw09 | L    | NBR     | New Holland Tractor 6600 / Rueda delantera                                                                                                                                        |
| 7588 | 30,00  | 37,10       | 4,00        | Mx   | L    | NBR     | New Holland C1530/8040/8055 / Brazo de navajas                                                                                                                                    |
| 7589 | 58,00  | 75,00       | 12,00       | Mx   | AH   | NBR     | M. Benz 1111/1113/1313 / Caja de cambios                                                                                                                                          |
| 7590 | 17,00  | 25,00       | 4,00        | Lz   | L    | NBR     | Industrial                                                                                                                                                                        |
| 7592 | 42,00  | 56,00       | 7,20        | Mx   | L    | NBR     | Fiat 147/Duna/Fiorino/Uno / Eje delantero (cubo de rueda)                                                                                                                         |
| 7593 | 102,00 | 130,00      | 13,00       | Lz   | L    | NBR     | Industrial                                                                                                                                                                        |
| 7594 | 110,30 | 133,30      | 12,00       | Kz   | L    | NBR     | M. Benz OM321/355 / Cubo rueda delantera                                                                                                                                          |
| 7595 | 24,00  | 62,00/66,30 | 3,00/12,00  | Lz02 | L    | NBR     | Agrícola                                                                                                                                                                          |
| 7596 | 38,00  | 43,05       | 3,00        | Mt   | L    | NBR     | M. Benz 1112/1113/1114 / Eje trasero con freno a aire                                                                                                                             |
| 7597 | 75,00  | 100,00      | 13,00       | Kx   | BID. | NBR     | Agrícola – Fiat 80 / Cubo rueda delantera                                                                                                                                         |
| 7598 | 105,00 | 130,00      | 13,00       | Kz   | L    | NBR     | Industrial                                                                                                                                                                        |
| 7599 | 63,50  | 82,50       | 12,70       | Kz   | L    | NBR     | CBT (1000/01020/1065/1090/A/2100/2400) / Transmisión, árbol motriz                                                                                                                |
| 7600 | 125,00 | 160,00      | 15,00       | Lx   | L    | NBR     | Industrial                                                                                                                                                                        |
| 7601 | 38,00  | 52,00       | 10,00       | Lx   | L    | NBR     | Hatsuda S/80 / Émbolo de pulverizador – M. Benz OM449 / Cardán barra central                                                                                                      |
| 7602 | 25,00  | 35,00       | 7,00        | Mx   | L    | NBR     | Chevrolet A/C/D 10/20/40 – Ford F7000/8000/12000 – VW 6,80/6,9/7,9/7,1/8,140/8,150/11,130/11,140 /12,140/13,130/14,140/14,210/22,140/ Toma de fuerza, polea compresor Knorr 88 mm |
| 7603 | 75,00  | 95,00       | 13,00       | Lz   | L    | NBR     | M. Benz OM321/312 (Ómnibus) / Cubo rueda delantera                                                                                                                                |
| 7604 | 42,00  | 60,00       | 10,00/12,50 | Lx   | L    | NBR     | Agrícola                                                                                                                                                                          |
| 7605 | 28,00  | 42,00       | 7,0/9,5     | Lx15 | L    | NBR     | Agrícola                                                                                                                                                                          |
| 7606 | 22,22  | 35,71       | 9,52        | Mz10 | L    | NBR     | Perkins motor / Compresor, eje comando auxiliar                                                                                                                                   |
| 7607 | 58,69  | 79,37       | 9,33        | Lx   | L    | FPM     | Perkins                                                                                                                                                                           |



# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.       | Alt.        | Tipo | O    | Comp. | Aplicación                                                                                                                           |
|------|--------|-------------|-------------|------|------|-------|--------------------------------------------------------------------------------------------------------------------------------------|
| 7608 | 22,23  | 35,74       | 10,03       | Mz10 | H    | ACM   | Bosch / Eje distribuidor                                                                                                             |
| 7609 | 12,50  | 20,00       | 5,00        | Lx   | BID. | FPM   | Chevrolet Monza – Fiat Spazio / Eje distribución                                                                                     |
| 7610 | 40,00  | 52,00/62,00 | 3,00/8,50   | Lx01 | L    | NBR   | Chevrolet Corsa/Monza – Daewoo Espero / Eje trasero (cubo de rueda)                                                                  |
| 7611 | 24,00  | 47,00       | 7,00        | Lx   | L    | NBR   | Marchesan Sembradora / Rueda                                                                                                         |
| 7612 | 30,00  | 55,00       | 12,00       | Mx   | L    | NBR   | Industrial                                                                                                                           |
| 7613 | 30,00  | 42,00       | 7,00        | Mx   | L    | NBR   | Agrícola – Toyota Corolla (1970/1977) – Volvo B10/N10/N12/N14/B58 / Caja de dirección                                                |
| 7614 | 25,00  | 35,00       | 10,00       | Mx   | L    | NBR   | Fiat 190/210 – Volvo B10/N10/N12/N14/B58 / Transmisión externo – M. Benz 1633/1924/1938 – Scania 111 / Caja de cambios, eje selector |
| 7615 | 25,00  | 52,00       | 8,00        | Lx   | L    | NBR   | Yamaha DT175 / Cigüeñal, lado encendido                                                                                              |
| 7616 | 27,00  | 44,00       | 5,00        | G006 | L    | FPM   | Industrial                                                                                                                           |
| 7617 | 62,20  | 68,30       | 11,00       | Mt07 | L    | NBR   | Agrícola                                                                                                                             |
| 7618 | 26,30  | 38,00       | 14,00/16,00 | Lx   | L    | NBR   | Agrícola                                                                                                                             |
| 7619 | 35,00  | 56,00       | 10,00       | Lx   | AH   | NBR   | New Holland C1500/8040/8055 / Caja de velocidades                                                                                    |
| 7620 | 20,00  | 38,05       | 6,40        | Mz   | L    | ACM   | Ford F250/350/600 / Bomba de vacío Bendix                                                                                            |
| 7621 | 58,00  | 80,00       | 12,00       | Lx   | H    | ACM   | Yanmar (BT22/8T) / Cigüeñal trasero                                                                                                  |
| 7622 | 40,00  | 56,00       | 9,00        | Mx   | L    | NBR   | Valmet 60/80/62/65/85/88 / Caja de dirección, sector                                                                                 |
| 7623 | 33,00  | 50,00       | 8,00        | Mx   | H    | NBR   | M. Benz 608/708/709 / Eje piloto, árbol primario                                                                                     |
| 7624 | 34,90  | 53,50       | 6,50        | Mt   | L    | NBR   | New Holland C1530/8040/8055 / Variador de molinete                                                                                   |
| 7625 | 57,20  | 82,55       | 6,50        | Mt   | L    | NBR   | New Holland C1530/8040/8055 / Variador de molinete                                                                                   |
| 7626 | 63,00  | 80,00       | 7,00/12,00  | Mx   | L    | NBR   | Fiat Ducato (hasta 1996) / Rueda delantera interna                                                                                   |
| 7627 | 52,00  | 68,00       | 6,00/13,50  | Mx20 | L    | NBR   | Fiat Ducato (hasta 1996) / Rueda trasera externa                                                                                     |
| 7628 | 69,00  | 85,00       | 10,00       | Mx   | L    | NBR   | Fiat Ducato – Peugeot Boxer (diesel) / Cubo de rueda delantera externa                                                               |
| 7629 | 35,00  | 54,00       | 11,00       | Lx   | L    | NBR   | Ford Transit / Rueda trasera caja corta – Mazda Familia/Laser / Piñón diferencial – Huber Warco / Diversos                           |
| 7630 | 68,00  | 90,00       | 10,00       | Mx   | L    | NBR   | Valmet 65/68/85/86/88/110 / Transmisión, rueda delantera/tubo, toma de fuerza, tapa trasera                                          |
| 7631 | 35,00  | 52,00       | 12,00       | Lx   | L    | NBR   | Massey Ferguson Tractor 290/295 / Rueda delantera                                                                                    |
| 7632 | 65,00  | 80,00       | 8,00        | Lz   | L    | NBR   | Valmet / Diversos                                                                                                                    |
| 7633 | 38,00  | 73,95       | 11,00       | Mx   | L    | NBR   | Toyota 1967 / Compresor                                                                                                              |
| 7634 | 27,00  | 38,10       | 6,40        | Lx   | AH   | NBR   | New Holland / Caja de velocidades, eje intermedio                                                                                    |
| 7635 | 34,90  | 50,85       | 8,30        | Mz   | H    | NBR   | Chevrolet C14/C/D10 – Chrysler Dart D100 / Árbol primario                                                                            |
| 7636 | 32,00  | 65,00       | 13,00       | Mx   | AH   | ACM   | Fiat 70/80/120/130 / Bomba inyectora, accionamiento                                                                                  |
| 7637 | 48,00  | 72,10       | 7,00        | Lx   | L    | NBR   | Industrial                                                                                                                           |
| 7638 | 28,00  | 40,00       | 10,50       | Mw11 | L    | NBR   | Yamaha Suspensión                                                                                                                    |
| 7639 | 25,00  | 62,00       | 10,00       | Kz   | L    | NBR   | Agrícola                                                                                                                             |
| 7640 | 25,00  | 40,00       | 10,00       | Kz   | L    | NBR   | Marchesan / Diversos                                                                                                                 |
| 7641 | 41,30  | 66,60       | 12,70       | Kz   | L    | NBR   | Caterpillar                                                                                                                          |
| 7642 | 35,00  | 72,00       | 10,00       | Kz   | L    | NBR   | Industrial                                                                                                                           |
| 7643 | 185,00 | 210,00      | 13,00       | Lz   | L    | NBR   | M. Benz (todos c/ eje interno)/LP 332 / Rueda trasera                                                                                |
| 7644 | 50,00  | 80,00       | 10,00       | Kx   | L    | NBR   | Agrícola                                                                                                                             |
| 7645 | 20,00  | 35,00       | 4,00        | Lz   | L    | NBR   | Moto / Palanca de cambios                                                                                                            |
| 7646 | 30,00  | 47,00       | 6,00        | Lx   | L    | NBR   | Fiat D9500 / Bomba inyectora                                                                                                         |
| 7647 | 40,00  | 56,00       | 7,00        | Lx   | L    | NBR   | Yanmar (TC11) / Caja de cambios                                                                                                      |
| 7648 | 70,00  | 85,00       | 8,00        | Lx   | L    | NBR   | Scania / Piñón diferencial, cubo con reducción                                                                                       |
| 7649 | 15,00  | 23,00       | 3,00        | Lt   | L    | NBR   | Industrial                                                                                                                           |
| 7650 | 17,00  | 25,00       | 3,00        | Lt   | L    | NBR   | Honda Elite 150 – Suzuki Adres 50 – Yamaha DT125 / Eje arranque                                                                      |
| 7651 | 20,00  | 28,00       | 4,00        | Lt   | L    | NBR   | Industrial                                                                                                                           |
| 7652 | 18,00  | 28,00       | 7,00        | Lx   | L    | NBR   | Vespa / Bancada                                                                                                                      |
| 7653 | 22,00  | 31,50       | 3,30/6,30   | Lz05 | L    | NBR   | VW Gol/Passat / Caja dirección                                                                                                       |
| 7654 | 30,00  | 50,00       | 11,00       | Lx   | L    | NBR   | Agrícola – Komatsu / Diversos                                                                                                        |
| 7655 | 19,05  | 40,00       | 7,00        | Lx   | L    | NBR   | EBH Reductor / Eje salida motor                                                                                                      |
| 7657 | 49,00  | 65,00       | 10,00       | Mx   | L    | NBR   | Mitsubishi L200 / Rueda trasera – Huber Warco / Diversos – Valmet / Eje dirección, diferencial trasero                               |
| 7658 | 41,30  | 63,55       | 12,70       | Lz   | L    | NBR   | Massey Ferguson Cosechadora C300 – M. Benz Sprinter / Rueda, eje delantero                                                           |
| 7659 | 55,00  | 90,00       | 12,50       | Kz   | L    | NBR   | Baldan – Marchesan Sembradoras / Soporte rueda                                                                                       |
| 7660 | 28,40  | 45,00       | 8,50        | Lx   | L    | NBR   | Industrial                                                                                                                           |
| 7661 | 33,00  | 52,00       | 6,00        | Lx   | L    | NBR   | Tobata CTG100 / Rueda trasera, eje superior                                                                                          |
| 7662 | 40,00  | 80,10       | 10,00       | Lz   | L    | NBR   | Hatsuta / Diversos – Lavrale / Cortadora de pasto                                                                                    |
| 7663 | 66,70  | 95,25       | 12,70       | Lz   | L    | NBR   | Huber Warco / Diversos – M. Benz Sprinter / Eje delantero                                                                            |
| 7664 | 20,00  | 35,00       | 8,00        | Lx   | L    | NBR   | CBT(2070/80) / Bomba hidráulica                                                                                                      |
| 7665 | 9,50   | 19,05       | 7,00        | Lx   | H    | NBR   | Dodge Polara / Piñón de velocímetro (transmisión)                                                                                    |
| 7666 | 10,80  | 22,20       | 5,40        | Lx   | L    | NBR   | Industrial                                                                                                                           |
| 7668 | 27,00  | 39,00       | 10,50       | Lw15 | L    | NBR   | Honda Moto / Suspensión                                                                                                              |
| 7669 | 28,00  | 39,95       | 8,00        | Lr   | L    | NBR   | Yamaha Moto / Motor                                                                                                                  |
| 7670 | 73,00  | 101,60      | 11,50       | Mw08 | BID. | NBR   | Massey Ferguson Tractor 50/55/65/85/95/235/250/270/285/290/pala250 – Maxion / Reductor final, eje trasero                            |
| 7672 | 73,50  | 95,00       | 18,00       | Kw21 | L    | NBR   | Massey Ferguson Tractor 50/55/60 – Maxion / Eje trasero                                                                              |
| 7673 | 25,00  | 38,00       | 6,40        | Lz   | L    | NBR   | Fiat 190 / Embrague – Tobata M130 / Árbol de rueda                                                                                   |
| 7674 | 30,00  | 42,00       | 10,00       | Lx   | L    | NBR   | Yanmar (YS) / Émbolo pulverizador                                                                                                    |
| 7675 | 20,00  | 52,00       | 10,00       | Lx   | L    | MVQ   | Industrial                                                                                                                           |
| 7676 | 44,50  | 73,00       | 12,00       | Kz   | L    | NBR   | Agrícola – Komatsu / Diversos                                                                                                        |
| 7677 | 30,20  | 62,00       | 12,00       | Mz   | L    | NBR   | Agrícola                                                                                                                             |
| 7678 | 42,00  | 72,00       | 12,00       | Lz   | L    | NBR   | Marchesan / Rueda, arado AST                                                                                                         |
| 7679 | 14,00  | 22,00       | 4,00        | Lz   | L    | NBR   | Zanella – Caterpillar                                                                                                                |
| 7680 | 21,00  | 30,00       | 6,50        | Lz   | L    | NBR   | Zanella VR 50 / Carter, lado derecho variador                                                                                        |
| 7682 | 12,00  | 22,00       | 5,00        | Lx   | L    | NBR   | Honda Moto / Transmisión                                                                                                             |
| 7683 | 28,00  | 52,00       | 6,00/9,00   | Lx   | AH   | NBR   | Yamaha Moto / Transmisión caja                                                                                                       |
| 7684 | 14,00  | 22,00       | 4,00        | Lx   | L    | ACM   | Agrale Moto / Transmisión caja                                                                                                       |
| 7685 | 15,00  | 25,00       | 7,00        | Lz   | AH   | ACM   | Honda XL125/XR200 / Árbol de levas                                                                                                   |
| 7686 | 8,00   | 18,00       | 5,00        | Lx   | L    | NBR   | Yamaha Moto                                                                                                                          |
| 7687 | 40,00  | 50,00       | 5,00        | Ls   | L    | NBR   | Honda Moto / Eje delantero                                                                                                           |
| 7688 | 22,00  | 35,00       | 7,00        | Lx   | AH   | ACM   | Honda Moto – Yanmar (NG137) / Cigüeñal, distribución izquierda                                                                       |
| 7689 | 6,80   | 22,00       | 7,00        | Lx   | L    | NBR   | Kawasaki Z200 – Yamaha RX125 / Varilla embrague                                                                                      |
| 7692 | 20,00  | 34,00       | 7,00        | Lx   | AH   | NBR   | Honda Moto / Transmisión caja                                                                                                        |
| 7693 | 17,00  | 28,00       | 5,00        | Lx   | L    | NBR   | Yamaha Moto / Transmisión caja                                                                                                       |

# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.  | Alt.        | Tipo | O    | Comp.   | Aplicación                                                                                                    |
|------|--------|--------|-------------|------|------|---------|---------------------------------------------------------------------------------------------------------------|
| 7694 | 28,00  | 42,00  | 7,00        | Lx   | L    | NBR     | Honda Moto / Eje trasero                                                                                      |
| 7695 | 35,00  | 48,00  | 10,50       | Lw15 | L    | NBR     | Yamaha Moto / Suspensión                                                                                      |
| 7696 | 18,00  | 37,00  | 8,00        | Lx   | L    | NBR     | Yamaha Moto / Eje delantero                                                                                   |
| 7700 | 14,75  | 32,00  | 6,00/7,00   | Ls07 | L    | NBR     | Industrial                                                                                                    |
| 7702 | 60,00  | 82,00  | 12,00       | Lz   | L    | NBR/FPM | Lavrale / Distribución                                                                                        |
| 7703 | 11,60  | 24,00  | 10,00       | Lx   | L    | NBR     | Honda Moto / Eje cambios                                                                                      |
| 7704 | 13,80  | 24,00  | 6,00        | Lz   | L    | NBR     | Honda Moto / Patada arranque                                                                                  |
| 7705 | 19,00  | 30,00  | 5,50        | Lx   | L    | NBR     | Honda Moto / Corona arranque                                                                                  |
| 7706 | 17,00  | 29,00  | 5,00        | Lz   | L    | NBR     | Honda Moto / Eje piñón                                                                                        |
| 7708 | 30,00  | 62,00  | 10,00       | Mx   | L    | NBR     | Hatsuda / Diversos – M. Benz 1618 / Ventilador                                                                |
| 7709 | 31,50  | 41,50  | 9,00        | Lt08 | L    | NBR     | Industrial                                                                                                    |
| 7710 | 80,00  | 100,00 | 13,00/15,00 | Kw20 | L    | ACM     | Scania 111 / Salida caja, exterior                                                                            |
| 7711 | 41,25  | 73,90  | 11,35       | Mw07 | L    | NBR     | Chevrolet Luv – Isuzu – Toyota Hilux (2005 en adelante) / Piñón                                               |
| 7712 | 95,00  | 130,00 | 12,00       | Mx   | L    | NBR     | M. Benz 1112/1113/1114 / Rueda delantera                                                                      |
| 7713 | 70,00  | 110,00 | 15,00       | Lx   | L    | NBR     | Industrial                                                                                                    |
| 7714 | 15,90  | 26,93  | 5,50        | Lx   | L    | NBR     | Industrial                                                                                                    |
| 7715 | 45,00  | 62,00  | 7,00        | Lz   | L    | NBR     | Deutz A46 / Caja de cambios                                                                                   |
| 7716 | 35,00  | 50,72  | 8,00        | Mx   | L    | NBR     | Agco / Diversos                                                                                               |
| 7717 | 39,00  | 55,50  | 9,00        | Mz   | L    | NBR     | Industrial                                                                                                    |
| 7718 | 40,50  | 62,00  | 10,00       | Kz   | L    | NBR     | Industrial                                                                                                    |
| 7719 | 38,10  | 54,15  | 8,00        | Mx   | L    | NBR     | Industrial                                                                                                    |
| 7720 | 28,00  | 41,25  | 9,50        | Mz   | AH   | NBR     | Industrial                                                                                                    |
| 7721 | 21,50  | 30,10  | 7,50        | Mz   | L    | NBR     | Industrial                                                                                                    |
| 7722 | 70,00  | 110,00 | 8,00        | Lz   | L    | NBR     | Industrial                                                                                                    |
| 7723 | 18,00  | 30,00  | 7,00        | Lx   | L    | NBR     | VW 11,130/140/13,130 / Caja dirección, sin fin (ZF)                                                           |
| 7724 | 40,00  | 52,00  | 6,00/8,00   | Mx22 | L    | NBR     | VW Gol/Passat / Distribución – VW Pointer/Polo / Rueda trasera                                                |
| 7725 | 38,00  | 52,00  | 7,00        | Mz   | L    | NBR     | Scania 112 / Transmisión, tope                                                                                |
| 7726 | 45,00  | 65,00  | 9,00        | Mx   | H    | NBR/ACM | Scania LK111 / Piñón diferencial                                                                              |
| 7727 | 80,00  | 110,00 | 10,00       | Lz   | L    | NBR     | Scania 112 / Diferencial                                                                                      |
| 7728 | 90,00  | 110,00 | 14,00       | Mx   | L    | NBR     | Massey Ferguson Tractor 290/295/400/500/9150/9170 / Freno, eje trasero – Scania L/S/T 111 / Piñón diferencial |
| 7729 | 24,00  | 47,00  | 10,00       | Lz   | L    | NBR     | Scania 115/116 BR / Alternador                                                                                |
| 7730 | 39,00  | 62,00  | 9,50        | Lz   | L    | NBR     | Scania 115/116 BR / Cubo ventilador                                                                           |
| 7731 | 44,00  | 65,00  | 8,00        | Lz   | H    | NBR     | Scania 112 / Bomba eje balancín                                                                               |
| 7732 | 24,00  | 35,00  | 7,00        | Mt   | L    | NBR     | Scania 111/112 / Eje mando control caja planetario                                                            |
| 7733 | 26,00  | 38,00  | 5,00        | Lx   | L    | NBR     | Yamaha RX125/DT125/175 / Piñón                                                                                |
| 7734 | 35,00  | 80,00  | 9,00        | Lx   | AH   | MVQ     | Suzuki Carry / Bancada trasera                                                                                |
| 7736 | 45,00  | 58,00  | 8,00        | Lx   | H    | MVQ     | Nissan Datsun / Bancada delantera                                                                             |
| 7738 | 20,00  | 47,10  | 10,00       | Lx   | L    | NBR     | Hatsuda / Piñón diferencial, tapa de rodamiento externo                                                       |
| 7740 | 40,00  | 58,00  | 11,30       | Kp04 | BID. | ACM     | Citroen C4 1,6 – Peugeot 205/206/306/307/405/Expert/Partner / Rueda delantera, palier izquierdo               |
| 7741 | 29,85  | 47,00  | 11,30       | Kp04 | H    | ACM     | Citroen C4 1,6 – Peugeot 205/206/306/307/405/Expert/Partner / Rueda delantera, palier derecho                 |
| 7742 | 26,50  | 43,00  | 10,00       | G005 | L    | NBR     | Gherardi                                                                                                      |
| 7744 | 30,00  | 47,00  | 7,00        | Mx   | H    | ACM     | Fiat Palio/Siena 1,6 / Árbol de levas, eje comando válvulas                                                   |
| 7745 | 50,00  | 70,00  | 10,00       | Lx   | L    | NBR     | Asia Topic – Kia Besta / Rueda delantera                                                                      |
| 7746 | 70,00  | 92,00  | 7,00        | Lx   | L    | NBR     | Industrial                                                                                                    |
| 7749 | 18,00  | 30,00  | 6,00        | Lz   | L    | ACM     | Bomba Hidráulica                                                                                              |
| 7750 | 40,00  | 52,00  | 8,50        | Lx01 | L    | NBR     | Chevrolet Corsa/Monza/Vectra / Cubo de rueda trasera                                                          |
| 7751 | 73,00  | 95,00  | 9,00        | Mz   | L    | NBR     | Agrícola                                                                                                      |
| 7752 | 19,90  | 44,40  | 7,90        | Mz   | L    | NBR     | Industrial                                                                                                    |
| 7753 | 28,70  | 31,80  | 3,00        | Mt   | L    | NBR     | VW 6,80/6,90/7,90 / Eje trasero                                                                               |
| 7754 | 82,50  | 114,30 | 7,92        | Lw28 | L    | NBR     | Agrícola                                                                                                      |
| 7759 | 30,00  | 50,00  | 8,00        | Lx   | L    | NBR     | Subaru Alcyone/Legacy/Leone/Rex / Piñón diferencial                                                           |
| 7760 | 30,00  | 45,20  | 8,00        | Lx   | L    | NBR     | Industrial                                                                                                    |
| 7761 | 40,00  | 56,00  | 9,00        | Lx   | L    | NBR     | Valmet Tractor 1180/1380 / Caja dirección                                                                     |
| 7763 | 58,00  | 90,00  | 10,00       | Lz   | L    | NBR     | Industrial                                                                                                    |
| 7764 | 40,00  | 72,00  | 10,00       | Mx   | L    | NBR     | Industrial                                                                                                    |
| 7765 | 80,00  | 110,00 | 12,00       | Lz   | L    | NBR     | Fiat 180/210/215 / Piñón diferencial                                                                          |
| 7766 | 19,00  | 29,10  | 6,40        | Lz   | L    | NBR     | Chevrolet Pick Up A/C/D 10/20/40/Veraneo / Caja dirección, sin fin                                            |
| 7767 | 19,30  | 29,10  | 6,40        | Lz   | L    | NBR     | Chevrolet Veraneo – Ford F100/250/350/2000/4000 / Caja dirección                                              |
| 7768 | 122,20 | 140,80 | 11,80       | Lx   | AH   | MVQ     | New Holland Tractor 4600/6000 / Bancada                                                                       |
| 7769 | 60,30  | 82,50  | 11,00       | Mz   | H    | ACM     | New Holland Tractor 4600/6000 / Distribución                                                                  |
| 7770 | 60,00  | 80,00  | 10,00       | Lz   | AH   | NBR     | VW Furgón/Kombi/Pick Up (1950/1966) / Árbol de levas trasero                                                  |
| 7771 | 28,00  | 47,50  | 9,50        | Lz   | L    | NBR     | Industrial                                                                                                    |
| 7772 | 44,50  | 62,00  | 11,00       | Lx   | BID. | NBR     | VW Furgón/Kombi/Pick Up (1950/1966) / Rueda trasera                                                           |
| 7774 | 30,00  | 40,00  | 8,00        | Mz   | L    | NBR     | Lavrale / Diversos                                                                                            |
| 7775 | 24,95  | 42,00  | 6,00        | Mx   | L    | NBR     | Agrícola                                                                                                      |
| 7777 | 27,00  | 42,00  | 10,00       | Lx   | L    | NBR     | Agrícola – Honda Elite 80 / Alternador                                                                        |
| 7778 | 41,00  | 52,00  | 6,50        | Mx   | L    | NBR     | Industrial                                                                                                    |
| 7779 | 47,00  | 72,00  | 10,00       | Lx   | L    | NBR     | Industrial                                                                                                    |
| 7781 | 18,00  | 30,00  | 6,00        | Lz   | L    | FPM     | Venturi                                                                                                       |
| 7782 | 20,00  | 40,00  | 7,00        | Lx   | L    | NBR     | New Holland C8040/8054 / Bomba hidráulica (tipo HY)                                                           |
| 7783 | 15,87  | 23,80  | 4,70        | Mt   | L    | NBR     | Ford Aero Rural / Caja cambios                                                                                |
| 7784 | 30,00  | 47,00  | 7,00        | Lx   | AH   | NBR     | Scania R142 / Bomba inyectora                                                                                 |
| 7786 | 95,00  | 115,00 | 13,00       | Lx   | BID. | NBR     | M. Benz 812/912 / Rueda trasera                                                                               |
| 7787 | 24,50  | 40,00  | 8,40        | Lz   | H    | FPM     | Renault Trafic 4/5 velocidades / Contra eje                                                                   |
| 7788 | 75,00  | 95,00  | 13,00       | Lx   | L    | NBR     | M. Benz 812/912 / Rueda delantera                                                                             |
| 7789 | 27,00  | 44,00  | 7,00        | Lx   | L    | NBR     | Venturi                                                                                                       |
| 7790 | 24,00  | 40,00  | 7,00        | Lx   | L    | NBR     | Venturi                                                                                                       |
| 7791 | 25,00  | 52,30  | 8,00/14,50  | Lx10 | L    | NBR     | Amortiguador                                                                                                  |
| 7792 | 30,00  | 63,00  | 20,20       | Lw24 | L    | NBR     | Brastemp Lavarropas                                                                                           |
| 7796 | 49,20  | 65,00  | 8,00        | Lx   | L    | NBR     | Agrícola                                                                                                      |
| 7797 | 56,00  | 85,00  | 13,00       | Lx   | L    | NBR     | Industrial                                                                                                    |

# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.       | Alt.        | Tipo | O    | Comp.       | Aplicación                                                                                                                                                                                 |
|------|--------|-------------|-------------|------|------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7798 | 32,00  | 47,00       | 7,00/10,00  | Lx   | BID. | ACM         | VW Bora/Gol (Trendy)/Golf/Fox/Passat/Pointer/Polo/Saveiro (diesel) / Distribución                                                                                                          |
| 7800 | 25,00  | 42,00       | 7,00        | Lx   | H    | FPM         | Renault Express/Kangoo (diesel)/Laguna (motor F3R)/Logan/Megane/Sandero/Scenio/Symbol / Árbol de levas delantero                                                                           |
| 7801 | 22,00  | 45,00       | 7,00        | Lx   | AH   | FPM         | Renault Express/Laguna (motor F3R)/Logan/Megane/Sandero/Scenio/Symbol / Árbol de levas trasero                                                                                             |
| 7802 | 46,00  | 59,00       | 7,00        | Lx   | H    | FPM         | Renault Laguna / Distribución                                                                                                                                                              |
| 7803 | 33,00  | 43,00       | 6,00        | Lx   | H    | FPM         | Renault Laguna (Motor GRT) / Distribución                                                                                                                                                  |
| 7805 | 33,00  | 44,00       | 7,00        | Lx   | AH   | FPM         | Renault Laguna (Motor GRT) / Bancada                                                                                                                                                       |
| 7806 | 45,00  | 57,00       | 6,50        | Lx   | H    | ACM         | Renault Laguna (Motor N7Q) / Árbol de levas                                                                                                                                                |
| 7807 | 55,00  | 75,00       | 8,00        | Lx   | BID. | NBR         | M. Benz Sprinter / Rueda delantera interna                                                                                                                                                 |
| 7808 | 57,00  | 71,00       | 9,50        | Lx   | H    | FPM         | Chevrolet S10/Blazer – Ford F1000 – M. Benz Sprinter / Distribución                                                                                                                        |
| 7809 | 45,00  | 65,00       | 8,00        | Lx   | AH   | ACM         | M. Benz Sprinter / Salida de caja                                                                                                                                                          |
| 7810 | 58,50  | 74,00       | 8,30        | Lw22 | L    | ACM         | Maxion Perkins Geminis – M. Benz Sprinter / Tapa de distribución                                                                                                                           |
| 7811 | 47,00  | 62,00       | 8,80        | Lx   | H    | FPM         | Chevrolet S10 (hasta 1999) – Ford F10/14/1000/Ranger – M. Benz Sprinter / Árbol de levas                                                                                                   |
| 7812 | 34,90  | 52,30       | 9,50        | Kx   | L    | NBR         | Carterpillar                                                                                                                                                                               |
| 7813 | 25,00  | 40,00       | 9,00        | Lx   | L    | NBR         | Bosch / Bomba hidráulica                                                                                                                                                                   |
| 7814 | 88,90  | 126,90      | 12,70       | Kx   | L    | NBR         | Huber Warco / Diversos                                                                                                                                                                     |
| 7815 | 36,00  | 54,10       | 5,00        | Lt   | L    | NBR         | Industrial                                                                                                                                                                                 |
| 7816 | 41,10  | 50,70       | 6,35        | Mx   | L    | NBR         | Randon / Sistema de freno                                                                                                                                                                  |
| 7817 | 120,50 | 160,00      | 29,00       | Kw22 | L    | NBR         | Agrale MA15/MT12 – M. Benz OH1621 / Rueda trasera (Puma B12 eje 25/171, tassa media)                                                                                                       |
| 7818 | 32,00  | 47,00/52,00 | 9,00        | Mz11 | L    | ACM/FPM     | Renault Trafic / Salida caja                                                                                                                                                               |
| 7819 | 36,00  | 52,00       | 11,00       | Lx   | L    | NBR         | Mitsubishi / Caja de velocidad                                                                                                                                                             |
| 7820 | 63,20  | 92,50       | 8,30        | Mw09 | L    | NBR         | Agrícola                                                                                                                                                                                   |
| 7821 | 15,00  | 21,00/27,00 | 2,00/14,00  | Lx11 | L    | NBR         | VW Furgón/Gol/Kombi/Pick Up/Saveiro / Caja cambios                                                                                                                                         |
| 7822 | 55,00  | 76,00       | 9,00        | Kz   | L    | NBR         | Agrícola                                                                                                                                                                                   |
| 7824 | 53,90  | 81,10       | 12,00       | Lx   | L    | NBR         | Tobata AS 140/160 / Cigüeñal trasero                                                                                                                                                       |
| 7825 | 45,00  | 72,00       | 6,00/10,00  | Lz06 | L    | NBR         | Industrial                                                                                                                                                                                 |
| 7826 | 108,00 | 153,00      | 17,00       | Kw23 | L    | NBR         | Dana – Freuhaus / Diferencial Eaton                                                                                                                                                        |
| 7828 | 35,00  | 54,00       | 10,00/15,00 | Mw03 | BID. | NBR         | Chevrolet Celta/Corsa/Meriva/Prisma/Zafira 1.6-2.2 D – Suzuki Fun / Salida transmisión                                                                                                     |
| 7829 | 127,00 | 152,40      | 12,50       | Kx   | L    | NBR         | Industrial – Leyland / Rueda trasera                                                                                                                                                       |
| 7830 | 50,80  | 65,05       | 12,70       | Mx   | L    | NBR         | Chevrolet Pick Up A/C/D 10/20/Veraneo / Rueda delantera                                                                                                                                    |
| 7831 | 38,00  | 47,60       | 6,50        | Mx   | L    | NBR         | Bendix Tractor / Freno de aire                                                                                                                                                             |
| 7832 | 60,30  | 85,05       | 6,40        | Mx   | L    | NBR         | Michigan Clark / Diversos                                                                                                                                                                  |
| 7833 | 41,10  | 49,30       | 6,50        | Mx   | H    | NBR         | Massey Ferguson Tractor 50/55/65/85/95/235/250/270 / Caja, árbol primario externo – VW 6.80/90 7,90/110 11,130/140 12,140 13,130 14,140/210 22,140/ Caja cambios                           |
| 7834 | 108,00 | 133,35      | 12,00       | Kx   | BID. | NBR         | Michigan Clark / Rueda eje trasero                                                                                                                                                         |
| 7835 | 19,00  | 25,40       | 3,20        | Mt   | L    | NBR         | Ford F600/7000/11000 – VW 6,80/6,9/7,9/7,1/8,140/8,150/11,130/11,140/12,140/13,130/14,140/14,210/22,140 / Caja cambios                                                                     |
| 7838 | 22,00  | 36,00       | 10,00/15,00 | Lw25 | L    | NBR         | Amortiguador                                                                                                                                                                               |
| 7839 | 20,00  | 34,00       | 10,00/15,00 | Lw25 | L    | NBR         | Amortiguador                                                                                                                                                                               |
| 7840 | 22,00  | 36,00       | 7,50/11,50  | Lw25 | L    | NBR         | Amortiguador                                                                                                                                                                               |
| 7841 | 52,00  | 66,00       | 8,00/13,00  | Mw05 | L    | NBR         | Toyota Corolla AE80 / Rueda delantera                                                                                                                                                      |
| 7842 | 95,00  | 120,00      | 13,00       | Lx   | L    | NBR         | Agrícola                                                                                                                                                                                   |
| 7843 | 32,00  | 50,00       | 8,00        | Lx   | H    | MVQ         | Chevrolet Astra motor 1.6/1.8/2.0/2.2 / Distribución – Nissan / Eje leva falso                                                                                                             |
| 7844 | 40,00  | 55,00       | 9,00        | Lx   | H    | MVQ         | Ford F1000/2000/4000 – VW 7,100/110 8,140/150 / Eje piloto                                                                                                                                 |
| 7845 | 40,00  | 52,00       | 7,00        | Lx   | H    | MVQ         | Nissan Langley/Vanette (1986 en adelante) / Árbol de levas                                                                                                                                 |
| 7846 | 36,00  | 49,00       | 7,00        | Lx   | L    | MVQ         | Nissan / Distribución                                                                                                                                                                      |
| 7847 | 26,00  | 42,00       | 8,00        | Lx   | H    | ACM/MVQ/FPM | Chevrolet Agile/Celta/Corsa/Daewoo/Meriva/Prisma/Zafira 1.6-2.2 D – Fiat Idea/Palio (Weekend/Adventure) (motor 1.8 nafta) – Suzuki Fun / Distribución                                      |
| 7848 | 80,00  | 98,00       | 10,00       | Lx   | AH   | ACM/MVQ/FPM | Chevrolet Agile/Aveo/Celta/Corsa/Daewoo/Prisma – Fiat Idea/Palio (Adventure-Weekend) (motor 1.8 nafta) – Suzuki Fun / Bancada                                                              |
| 7849 | 23,00  | 35,00       | 8,00        | Mx   | H    | NBR         | Chevrolet Corsa/Monza/Vectra – Daewoo Espero / Caja de cambios, eje selector                                                                                                               |
| 7850 | 90,00  | 104,00      | 11,00       | Lx   | AH   | MVQ         | Chevrolet Corsa/Meriva/Vectra/Zafira 1.6-2.2 D – Daewoo Espero / Bancada                                                                                                                   |
| 7851 | 35,00  | 48,00       | 7,00        | Mx   | H    | MVQ         | Chevrolet S10/Agile/Astra/Blazer/Celta/Corsa/Meriva/Prisma/Vectra/Zafira 1.6-2.2 D – Daewoo Espero – Fiat Idea/Palio (Adventure - Weekend) (motor 1.8 nafta) – Suzuki Fun / Árbol de levas |
| 7862 | 119,00 | 162,10      | 15,00       | Lz   | L    | NBR         | Agrícola                                                                                                                                                                                   |
| 7863 | 60,30  | 79,35       | 9,50        | Mx   | H    | NBR         | Massey Ferguson Tractor 50/55/65/85/95/235/250/270 / Toma de fuerza, eje trasero                                                                                                           |
| 7864 | 44,50  | 57,15       | 9,40        | Lx   | L    | NBR         | Massey Ferguson Tractor 50/55/65/85/95/235/250/270 / Caja dirección                                                                                                                        |
| 7865 | 15,00  | 42,00       | 10,00       | Mz   | L    | NBR         | Industrial                                                                                                                                                                                 |
| 7866 | 15,00  | 42,00       | 10,00       | Lz   | L    | NBR         | Industrial                                                                                                                                                                                 |
| 7867 | 18,00  | 24,00       | 3,00        | Lz   | L    | NBR         | Agco Allis – Valmet – Valtra / Accionamiento de embrague                                                                                                                                   |
| 7868 | 54,00  | 79,40       | 12,70       | Mx   | AH   | NBR         | Hyster / Eje trasero                                                                                                                                                                       |
| 7869 | 25,00  | 55,00       | 10,00/11,00 | Lx   | L    | NBR         | Drean Lavarropas                                                                                                                                                                           |
| 7870 | 15,00  | 26,00       | 4,00        | Mx   | L    | NBR         | Motosierra                                                                                                                                                                                 |
| 7871 | 117,47 | 152,43      | 23,20       | Kw24 | L    | NBR         | Chevrolet Kodiak / Rueda trasera                                                                                                                                                           |
| 7872 | 73,00  | 95,20       | 12,70       | Kz   | L    | NBR         | Caterpillar                                                                                                                                                                                |
| 7873 | 108,00 | 133,25      | 9,50        | Kz   | L    | NBR         | Caterpillar – Marchesan Sembradoras / Soporte                                                                                                                                              |
| 7874 | 22,00  | 38,05       | 8,00        | Lz   | L    | NBR         | Maxion Motor / Bomba de agua                                                                                                                                                               |
| 7875 | 133,40 | 165,10      | 15,90       | Kz   | L    | NBR         | Eaton / Diversos                                                                                                                                                                           |
| 7876 | 108,00 | 136,50      | 12,70       | Kz   | L    | NBR         | Huber Warco / Diversos                                                                                                                                                                     |
| 7877 | 33,40  | 52,35       | 7,94        | Lz   | L    | NBR         | Industrial                                                                                                                                                                                 |
| 7878 | 25,40  | 46,45       | 9,50        | Kz   | L    | NBR         | Huber Warco / Transmisión, toma de fuerza de bomba                                                                                                                                         |
| 7879 | 22,00  | 39,50       | 9,50        | Ls   | L    | NBR         | Caterpillar                                                                                                                                                                                |
| 7881 | 50,80  | 81,00       | 11,90       | Kx   | L    | NBR         | Caterpillar                                                                                                                                                                                |
| 7882 | 8,00   | 14,00       | 3,00        | Lx   | L    | NBR         | Vespa                                                                                                                                                                                      |
| 7883 | 19,00  | 30,10       | 7,50        | Mx   | L    | NBR         | Hidráulica                                                                                                                                                                                 |
| 7884 | 46,30  | 66,60       | 6,40        | Lx   | L    | NBR         | Ford F100/1000 (1957) / Rueda delantera                                                                                                                                                    |
| 7885 | 38,00  | 59,80       | 7,00        | Lw14 | L    | NBR         | John Deere Sembradora 750 / Cuchilla de corte                                                                                                                                              |
| 7886 | 63,50  | 89,90       | 12,00       | Kz   | L    | NBR         | Huber Warco / Diversos                                                                                                                                                                     |
| 7887 | 82,00  | 104,70      | 14,30       | Kz   | L    | NBR         | Caterpillar                                                                                                                                                                                |
| 7888 | 28,60  | 44,50       | 11,00       | Kx   | L    | NBR         | Huber Warco / Transmisión, eje de cambios                                                                                                                                                  |
| 7889 | 25,40  | 38,00       | 8,00        | Kx   | L    | NBR         | Caterpillar / Transmisión                                                                                                                                                                  |
| 7891 | 45,00  | 60,00       | 10,00       | Lr   | L    | NBR         | Peugeot 504/505 / Rueda delantera                                                                                                                                                          |
| 7892 | 63,50  | 88,90       | 17,80       | Kx   | L    | NBR         | Huber Warco / Caja de cambios, eje piloto posterior                                                                                                                                        |



# RETENES ORDENADOS POR NUMERO

| SAV  | Eje    | Aloj.       | Alt.        | Tipo       | O    | Comp.   | Aplicación                                                                                                                                                         |
|------|--------|-------------|-------------|------------|------|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7893 | 35,00  | 53,90       | 9,50        | Kz         | L    | NBR     | Caterpillar                                                                                                                                                        |
| 7894 | 28,60  | 52,30       | 9,50        | Kz         | L    | NBR     | Caterpillar                                                                                                                                                        |
| 7895 | 95,30  | 120,55      | 12,70       | Kz         | L    | NBR     | Huber Warco / Transmisión, comando                                                                                                                                 |
| 7896 | 15,90  | 28,55       | 9,50        | Lr02       | L    | NBR     | Case / Bomba hidráulica, interno – Jeep Pick up (1956/1982) / Caja de cambios                                                                                      |
| 7897 | 32,00  | 44,25       | 9,00        | Lx         | L    | NBR     | Industrial                                                                                                                                                         |
| 7898 | 54,00  | 79,35       | 12,70       | Mw13       | H    | NBR     | Chevrolet Pick Up A/C/D 10/20/40 – Ford F600/1000/2000 – VW 6,80/90 7,90/100/110/120 8,120/140/150 9,150 / Piñón diferencial                                       |
| 7899 | 68,00  | 85,00       | 10,00       | Mx15       | H    | MVQ     | M. Benz OH1320/1517/1518/1620/OF1417 / Piñón lado externo                                                                                                          |
| 7900 | 40,00  | 60,00       | 10,00/11,50 | Lw03       | BID. | ACM     | Ford Escort/Verona – VW Passat/Pointer / Salida transmisión                                                                                                        |
| 7901 | 21,00  | 40,00       | 7,00        | Lx         | L    | NBR     | Agrícola                                                                                                                                                           |
| 7902 | 17,00  | 28,00       | 6,00        | Mr         | L    | NBR     | Chevrolet Opala – Nissan Caravan / Caja Dirección                                                                                                                  |
| 7903 | 38,00  | 60,00       | 8.00/14.50  | Lw26       | H    | NBR     | Suzuki Swift/Vitara / Caja dirección                                                                                                                               |
| 7904 | 32,00  | 42,00       | 10.00/15.00 | Lw15       | AH   | NBR     | Suzuki Swift/Vitara / Transmisión                                                                                                                                  |
| 7905 | 84,70  | 113,70      | 5.60/10.50  | G04        | L    | NBR     | Suzuki Swift/Vitara / Bola de transmisión                                                                                                                          |
| 7906 | 69,90  | 90,00       | 12,70       | Mw08       | AH   | ACM     | Agrale / Salida caja Eaton F55005 – Fiat Iveco Eurotrakker 120/150/160/170 / Transmisión tope – VW Omnibus 7,100/110 8,140/150 / Caja de cambios salida            |
| 7907 | 47,60  | 68,00       | 10,40       | Mx08       | H    | ACM     | Fiat Iveco Eurotrakker 120/150/160/170 / Transmisión eje piloto – VW Omnibus 7,100/110 8,140/150 11,130/140 12,140 13,130 14,140/210 22,140 7110 / Caja de cambios |
| 7908 | 100,00 | 123,80      | 13,00       | Kz         | L    | NBR     | M. Benz (todos sin tracción) excepto (1929 a 1933) / Rueda delantera                                                                                               |
| 7909 | 120,60 | 146,05      | 12,50       | Lz         | L    | NBR     | Huber Warco / Diversos – Scania 111/112/115/116/140/141/142 / Rueda delantera                                                                                      |
| 7910 | 117,00 | 143,00      | 13,00       | Lz         | L    | NBR     | Scania 115/116 BR / Rueda delantera                                                                                                                                |
| 7911 | 145,00 | 175,00      | 14,00       | Lx         | L    | NBR     | M. Benz 1633/1924/1938 / Rueda trasera externa                                                                                                                     |
| 7912 | 54,00  | 80,00       | 11.10/16.60 | Lw32       | BID. | NBR     | Chevrolet Pick Up A/C/D 10/20/40 – Ford F1000 – M. Benz Sprinter / Rueda delantera                                                                                 |
| 7913 | 10,00  | 16,00       | 4,00        | Lx         | L    | NBR     | Peugeot 405 / Distribución                                                                                                                                         |
| 7914 | 40,00  | 80,00       | 12,00       | Lx         | L    | NBR     | Industrial                                                                                                                                                         |
| 7915 | 80,00  | 100,00      | 12,00       | Mx04       | H    | MVQ     | M. Benz L2225 / Eje trasero, piñón – Scania 111/112/142 / Distribución                                                                                             |
| 7916 | 161,90 | 187,30      | 9,50        | Lz         | L    | NBR     | Scania 111/LK140 / Cubo con reducción                                                                                                                              |
| 7917 | 155,00 | 180,00      | 24.00/29.00 | Mx16       | BID. | FPM     | Scania 111/112/141/142 / Rueda trasera                                                                                                                             |
| 7918 | 100,00 | 125,00      | 13,00       | Kx         | BID. | NBR     | M. Benz 1518/1618/1620/1721/1722 / Rueda delantera                                                                                                                 |
| 7919 | 52,00  | 72,00       | 10,00       | Mx         | H    | NBR     | M. Benz 608/708/812/912 / Piñón                                                                                                                                    |
| 7920 | 30,50  | 38,00       | 7,90        | Lt09       | L    | NBR     | M. Benz 608/708/812/912 / Servo freno (Knorr)                                                                                                                      |
| 7921 | 74,50  | 80,10       | 22,00       | Lt04       | L    | NBR     | M. Benz 608/708/812/912 / Servo freno, eje principal (Knorr)                                                                                                       |
| 7922 | 20,90  | 30,05       | 12,00       | Lt11       | L    | NBR     | M. Benz 608/708/812/912 / Servo freno (Knorr)                                                                                                                      |
| 7923 | 14,00  | 32,00       | 10,00       | Lz         | L    | NBR     | M. Benz 608/708/812/912 / Servo freno, eje principal (Knorr)                                                                                                       |
| 7924 | 125,00 | 150,00      | 15,00       | Mx12       | BID. | FPM     | Fiat 70/80/120/130/140 / Bancada – M. Benz 1417/1518/1526/1618/1620/1721/1722 / Rueda trasera                                                                      |
| 7925 | 70,00  | 81,50       | 6,00        | Lt         | L    | NBR     | M. Benz LS 1924/1929/1932/1933 / Rueda delantera                                                                                                                   |
| 7927 | 36,00  | 54,00       | 7,00        | Mz         | H    | NBR     | M. Benz L608/OH1419 / Eje piloto                                                                                                                                   |
| 7928 | 165,00 | 190,50      | 12,70       | Lz         | L    | NBR     | Scania LK140 / Cubo rueda trasera                                                                                                                                  |
| 7929 | 59,50  | 85,60       | 12,00       | Kz         | L    | NBR     | Huber Warco / Caja de cambios, eje piloto                                                                                                                          |
| 7930 | 74,00  | 90,00       | 10,00       | Mx         | L    | NBR     | Industrial                                                                                                                                                         |
| 7931 | 45,00  | 85,00       | 13,00       | Kz         | L    | NBR     | Agrícola                                                                                                                                                           |
| 7932 | 48,00  | 57,20       | 13,00       | Mt07       | L    | NBR     | Agrícola                                                                                                                                                           |
| 7933 | 42,00  | 60,00       | 7,00        | Lx         | H    | ACM/FPM | Toyota Corolla/Corona/Hilux 3.0D/2.8D / Cigüeñal delantero                                                                                                         |
| 7934 | 28,00  | 42,00       | 7,00        | Lx         | H    | MVQ     | Renault 25 / Árbol de levas                                                                                                                                        |
| 7935 | 29,85  | 47,00       | 7.00/9.90   | Lx         | BID. | NBR     | Peugeot 106/205/306/405 / Diferencial                                                                                                                              |
| 7937 | 40,00  | 52,00       | 6,00        | Lx         | H    | ACM     | Chevrolet Corsa (diesel)/Spectrum – Isuzu Gemini (1985/1986) / Árbol de levas, cigüeñal                                                                            |
| 7938 | 58,00  | 80,00       | 8.00/10.00  | Lx         | H    | ACM     | Nissan Pick Up / Bancada delantera                                                                                                                                 |
| 7939 | 40,00  | 57,15       | 10,00       | Mz         | L    | NBR     | Fiat 124 / Rueda delantera                                                                                                                                         |
| 7940 | 35,00  | 50,00       | 8,00        | Lz         | BID. | FPM     | Citroen (nafta) C3/Berlingo/Picasso/Xsara – Peugeot 205/306/307 / Árbol de levas                                                                                   |
| 7941 | 32,00  | 47,00       | 6,00        | Lx         | H    | ACM     | Chevrolet Spark – Suzuki Swift/Vitara / Distribución                                                                                                               |
| 7942 | 38,00  | 50,00       | 8,00        | Lx         | H    | ACM     | Chevrolet Vectra CD (2,0 16 v) / Distribución – Citroen C4 (1,6) – Peugeot 207/307 motor 1.6 – Toyota Camry/Célica/Corolla/Corona / Árbol de levas                 |
| 7943 | 38,50  | 58,00       | 11,00       | Lx         | H    | ACM     | Toyota Camry/Célica/Corolla/Corona / Cigüeñal delantero                                                                                                            |
| 7944 | 54,00  | 72,50       | 9,00        | Mx         | L    | NBR     | Peugeot 104 / Rueda delantera izquierda                                                                                                                            |
| 7945 | 146,00 | 168,25      | 16,00       | Kz         | H    | NBR     | Maxion Perkins 4,20 / Bancada                                                                                                                                      |
| 7946 | 120,00 | 140,15      | 13,00       | Mx         | H    | ACM     | Michigan Clark / Cigüeñal trasero                                                                                                                                  |
| 7947 | 95,30  | 114,25      | 12,00       | Kx         | AH   | ACM     | Fiat Iveco 210/619/643/673/697 / Caja cambios, árbol primario                                                                                                      |
| 7948 | 76,20  | 101,65      | 11,00       | Kx         | H    | ACM     | Fiat Iveco 619/643/673/697 / Caja de cambios, trasero                                                                                                              |
| 7949 | 30,00  | 42,95       | 9,50        | Mz         | L    | NBR     | Caterpillar                                                                                                                                                        |
| 7950 | 19,00  | 31,70       | 6,40        | Kx         | L    | NBR     | Bosch / Diversos                                                                                                                                                   |
| 7951 | 50,80  | 73,00       | 12,70       | Kx         | L    | NBR     | Caterpillar – Michigan Clark / Envasadora 75                                                                                                                       |
| 7952 | 42,80  | 68,15       | 10,70       | Mx         | L    | NBR     | Industrial                                                                                                                                                         |
| 7953 | 38,10  | 58,06       | 7,00        | Lw05       | L    | NBR     | Agrícola                                                                                                                                                           |
| 7954 | 22,00  | 40,00       | 8,00        | —, —, —, — | —    | Fieltro | Agrícola                                                                                                                                                           |
| 7955 | 17,00  | 47,50       | 6,40        | Lt10       | L    | NBR     | VW Pointer/Polo / Caja dirección                                                                                                                                   |
| 7956 | 96,00  | 120,00      | 13,00       | Lx         | L    | NBR     | Agrícola                                                                                                                                                           |
| 7957 | 42,00  | 58,00       | 13,50       | Kp02       | L    | NBR     | Renault Trafic / Semi eje                                                                                                                                          |
| 7961 | 20,00  | 40,00       | 8,00        | Lr         | Bid. | FPM     | Volvo N10/NBR/F10/N12/B58 / Bomba hidráulica                                                                                                                       |
| 7962 | 40,00  | 56,00       | 8,50        | Lt         | L    | NBR     | Ford F7000/8000 – M. Benz OM366 – VW 11,130/13,130/12,140/13,130/14,140 / Caja ZF                                                                                  |
| 7963 | 45,00  | 62,00       | 8,00        | Lt         | L    | NBR     | M. Benz OM366 – Scania 111/112/115/116/R142 – Volvo B10/N10/N12/N14/B58 / Caja dirección ZF                                                                        |
| 7964 | 26,00  | 34,00       | 4.50/7.00   | Lx16       | L    | NBR     | VW Gol/Passat/Santana/Saveiro / Piñón cremallera                                                                                                                   |
| 7965 | 23,35  | 29,77       | 4,00        | Lt         | L    | NBR     | Ford Escort (1993 en adelante) – VW Apollo / Dirección hidráulica                                                                                                  |
| 7966 | 19,05  | 34,64       | 6.28/9.00   | Lx15       | L    | NBR     | TRW – VW Gol/Passat/Saveiro / Salida cremallera (Dirección hidráulica)                                                                                             |
| 7967 | 63,50  | 98,45       | 3.00/15.00  | Lw29       | H    | ACM     | Ford 4000/14000 – VW 11,140/12,140/14,140/210 15,150/16,170/210/220 / Piñón de diferencial                                                                         |
| 7968 | 42,00  | 64.00/62.00 | 21,20       | Lw31       | H/AH | FPM     | Renault Trafic / Diferencial, salida caja                                                                                                                          |
| 7969 | 23,00  | 36,00       | 6.00/7.00   | Lz         | H    | NBR     | Citroen C4 (1,6) – Peugeot 205/306/307/405 / Caja de cambios                                                                                                       |
| 7971 | 31,00  | 39,00       | 7,00        | G009       | L    | NBR     | Citroen Visa – Peugeot 205/306 / Eje trasero                                                                                                                       |
| 7972 | 66,67  | 89,30       | 10,00       | Lx         | H    | FPM     | Ford Escort/Fiesta/Orion / Cigüeñal delantero                                                                                                                      |
| 7973 | 27,00  | 43,00       | 9,00        | Lx         | AH   | ACM     | Honda Accord/Civic / Árbol de levas                                                                                                                                |
| 7974 | 80,00  | 100,00      | 10,00       | Lx         | AH   | MVQ     | Honda Accord – Nissan Langley/Sentra/Vanette / Bancada trasera – Renault Laguna V6 / Cigüeñal trasero                                                              |
| 7975 | 84,00  | 104,00      | 11,00       | Lx         | AH   | FPM     | Nissan Pathfinder / Bancada                                                                                                                                        |
| 7976 | 27,25  | 56,00       | 10,00       | Lx         | H    | ACM     | Renault Clio/Twingo / Diferencial                                                                                                                                  |
| 7977 | 32,00  | 47,00       | 8,00        | Lx         | H    | ACM     | Suzuki Swift/Vitara / Árbol de levas                                                                                                                               |
| 7979 | 62,00  | 85,00       | 11,90       | Kx         | L    | NBR     | Caterpillar                                                                                                                                                        |



# RETENES ORDENADOS POR NUMERO

| SAV   | Eje    | Aloj.       | Alt.        | Tipo | O    | Comp.   | Aplicación                                                                                      |
|-------|--------|-------------|-------------|------|------|---------|-------------------------------------------------------------------------------------------------|
| 7980  | 44,50  | 57,00       | 9,00        | Kx   | L    | NBR     | ZF                                                                                              |
| 7981  | 52,40  | 76,17       | 7,00        | Lx   | L    | NBR     | Joma                                                                                            |
| 7982  | 35,00  | 62,00       | 12,00       | Lx   | L    | NBR     | Agrícola                                                                                        |
| 7984  | 26,97  | 38,10       | 5,65        | Lx   | L    | NBR     | TRW                                                                                             |
| 7985  | 55,40  | 76,15       | 12,70       | Mx18 | L    | NBR     | Chevrolet A/C/D 20/40 D20 (1993 en adelante) / Cubo de rueda delantera                          |
| 7986  | 82,50  | 120,00      | 15,00       | Mx18 | BID. | NBR     | Chevrolet A/C/D40 1985 / Cubo de rueda trasera                                                  |
| 7987  | 60,30  | 90,00       | 12,50       | Mx18 | L    | ACM     | Fiat Allis / Eje salida de transmisión 6/8 Velocidades                                          |
| 7988  | 54,00  | 90,00       | 12,50       | Mx18 | BID. | ACM     | Case – Fiat Allis / Eje entrada transmisión                                                     |
| 7989  | 60,30  | 79,40       | 12,00       | Mx18 | BID. | ACM     | Case – Fiat Allis / Eje salida transmisión                                                      |
| 7990  | 53,00  | 64,00       | 14,50       | Lw30 | L    | NBR     | Renault 4/6/9/11/12/21/Clio/Twingo / Suspensión trasera                                         |
| 7991  | 66,70  | 88,80       | 11,00/12,50 | Mx12 | H    | FPM     | New Holland Tractor 7800 / Distribución                                                         |
| 7992  | 29,40  | 42,80       | 8,00        | Lx   | L    | NBR     | New Holland C1530 / Bomba de paleta                                                             |
| 7993  | 15,00  | 30,00       | 6,00        | Mx   | L    | ACM     | Yanmar Motor / Cigüeñal trasero                                                                 |
| 7994  | 17,00  | 34,00       | 7,00        | Mx   | L    | ACM     | Yanmar Motor/ Cigüeñal delantero                                                                |
| 7995  | 18,74  | 34,90       | 6,00/10,00  | Ls06 | L    | NBR     | Caterpillar                                                                                     |
| 7996  | 61,47  | 76,20       | 9,90        | Mw14 | L    | NBR     | Ford F100/1000 (1999) / Rueda delantera                                                         |
| 7998  | 30,00  | 62,00       | 13,00       | Kw25 | L    | NBR     | Agrícola                                                                                        |
| 7999  | 30,00  | 52,00       | 10,00       | Kw25 | L    | NBR     | SLC / Conjunto de disco doble                                                                   |
| 10000 | 20,00  | 32,25       | 3,50/10,50  | Lw19 | L    | NBR     | Amortiguador                                                                                    |
| 10001 | 20,00  | 32,00       | 3,00/10,70  | Lw19 | L    | NBR     | Amortiguador                                                                                    |
| 10002 | 22,00  | 33,85       | 2,90/9,00   | Lw19 | L    | NBR     | Amortiguador                                                                                    |
| 10003 | 12,70  | 28,65       | 8,00/11,00  | G015 | L    | NBR     | Amortiguador                                                                                    |
| 10004 | 15,50  | 31,75       | 10,30       | G015 | L    | NBR     | Amortiguador                                                                                    |
| 10005 | 130,00 | 150,00      | 14,50       | Mx   | AH   | FPM     | Cummins Motor 460/500 Serie B/C / Bancada                                                       |
| 10006 | 75,00  | 93,00       | 8,20        | Mx   | H    | FPM     | Cummins Motor 500 Serie C / Distribución                                                        |
| 10007 | 64,00  | 79,60       | 8,20        | Mx   | H    | FPM     | Cummins Motor 450 Serie B / Distribución                                                        |
| 10008 | 78,00  | 100,00      | 13,00       | Lx   | H    | ACM     | Ford F100/2000/4000/7000/8000 (Motor MWM D 229) – VW Camión (todos) / Distribución              |
| 10009 | 19,00  | 28,50       | 4,00        | Mt   | L    | NBR     | Chevrolet Chevy Saginaw / Piñón sin fin de dirección                                            |
| 10010 | 25,00  | 38,50/97,00 | 6,50        | Mx17 | L    | NBR     | Agrícola                                                                                        |
| 10011 | —      | 62,00       | 8,00        | Lt12 | .    | NBR     | Agrícola                                                                                        |
| 10012 | 80,00  | 100,00      | 13,00       | Kx   | L    | NBR     | Scania 101/110/111/115/116/141/142 / Piñón de diferencial                                       |
| 10014 | 25,00  | 47,00       | 10,00       | Lz   | L    | NBR     | M. Benz (todos) – Scania 141/142 / Servo freno, eje bomba inyectora                             |
| 10015 | 30,00  | 52,35       | 6,00        | Lx   | L    | NBR     | Agrícola                                                                                        |
| 10016 | 28,50  | 52,35       | 6,00        | Lx   | L    | NBR     | Agrícola                                                                                        |
| 10017 | 12,00  | 22,00       | 4,50        | Lx   | L    | NBR     | Honda NX125 / Eje embrague                                                                      |
| 10018 | 38,00  | 54,00       | 10,00       | Lz   | L    | NBR     | Fiat 130 / Caja dirección, salida                                                               |
| 10019 | 50,00  | 75,18       | 10,00       | Lx   | L    | NBR     | Agrícola                                                                                        |
| 10020 | 28,00  | 40,00       | 10,50       | Lx18 | L    | NBR     | Apache Sembradora 6000/6100 / Maza disco abre surco                                             |
| 10021 | 28,00  | 55,00       | 5,00        | —    | —    | Fieltro | Agrícola                                                                                        |
| 10024 | 11,90  | 24,00       | 6,00        | Lx   | H    | FPM     | M. Benz Sprinter – Maxion Motor / Alternador con depresor Bosch                                 |
| 10026 | 9,90   | 19,00       | 7,00        | Ls09 | L    | NBR     | Calibrador de frenos                                                                            |
| 10027 | 17,75  | 32,00       | 6,00        | Lz   | L    | NBR     | Calibrador de frenos                                                                            |
| 10028 | 9,80   | 19,00       | 7,00        | Lz   | L    | NBR     | Calibrador de frenos                                                                            |
| 10032 | 32,00  | 52,00       | 11,00/15,00 | Lw10 | L    | NBR     | Agrícola – Longvie Lavarropas                                                                   |
| 10033 | 50,00  | 72,50       | 11,00/16,00 | Kw13 | L    | NBR     | Agrícola                                                                                        |
| 10034 | 14,00  | 32,00       | 2,00/4,00   | Lt13 | L    | NBR     | Calibrador de frenos                                                                            |
| 10035 | 32,00  | 44,00       | 6,00        | Lx   | H    | FPM     | Renault Clio/Clio2/Twingo / Distribución                                                        |
| 10036 | 70,00  | 86,00       | 8,00        | Lx   | AH   | FPM     | Renault Clio/Clio2/Twingo / Bancada                                                             |
| 10037 | 35,00  | 47,00       | 6,00        | Lx   | H    | FPM     | Renault Kangoo (naftero)/Logan/Megane/Sandero/Scenic/Symbol (16 válvulas, nafta) / Distribución |
| 10038 | 30,00  | 42,00       | 6,00        | Lx   | H    | FPM     | Renault Clio/Clio2/Kangoo (naftero)/Logan/Megane/Sandero/Scenic/Symbol / Árbol de levas         |
| 10039 | 30,00  | 40,00       | 7,00        | Lx   | H    | FPM     | Renault Kangoo (gasolero) / Distribución                                                        |
| 10040 | 85,00  | 105,00      | 7,50/11,00  | Lx   | AH   | FPM     | Renault Kangoo/Laguna/Scenic (gasolero) / Bancada                                               |
| 10041 | 14,75  | 32,00       | 6,00/7,00   | Ls07 | L    | NBR     | Calibrador de frenos                                                                            |
| 10042 | 46,00  | 64,00       | 8,00        | Lx   | L    | NBR     | Industrial                                                                                      |
| 10043 | 62,00  | 78,00       | 9,00        | Lx   | L    | NBR     | Industrial                                                                                      |
| 10046 | 35,00  | 56,00       | 9,00/15,00  | Lx18 | L    | NBR     | Toyota Corolla (CE80) / Salida de caja                                                          |
| 10047 | 39,00  | 50,50       | 7,00        | Lx   | L    | NBR     | Ford Festiva / Homocinética                                                                     |
| 10048 | 34,00  | 48,00       | 7,00        | Lx   | L    | NBR     | Nissan Sentra / Frente motor                                                                    |
| 10049 | 37,00  | 62,00       | 14,00       | Lx   | L    | NBR     | Mitsubishi / Palier                                                                             |
| 10050 | 57,00  | 79,00       | 9,50/13,50  | Lx18 | L    | NBR     | Nissan 4x4 / Rueda delantera                                                                    |
| 10051 | 35,00  | 55,00       | 9,00/15,50  | Lx18 | L    | NBR     | Chevrolet Aveo – Toyota Corolla / Salida de caja                                                |
| 10053 | 15,00  | 32,00       | 8,00        | Lx   | L    | MVQ     | Industrial                                                                                      |
| 10054 | 19,00  | 32,00       | 8,00        | Lx   | L    | MVQ     | Industrial                                                                                      |
| 10055 | 15,00  | 28,00       | 7,00        | Lx   | L    | MVQ     | Mitsubishi / Maza                                                                               |
| 10066 | 35,00  | 50,00       | 8,00        | Lx   | BID. | ACM     | Peugeot 206 (diesel) / Árbol de levas                                                           |
| 10067 | 42,00  | 62,00       | 8,00        | Lz   | H    | FPM     | Peugeot 206 (diesel) / Distribución                                                             |
| 10068 | 36,00  | 50,00       | 8,00        | Lz   | H    | ACM     | Peugeot 206 (naftero) / Árbol de levas                                                          |
| 10071 | 34,50  | 59,20       | 12,70       | Lx   | L    | MVQ     | De Grande                                                                                       |
| 10072 | 50,60  | 71,40       | 14,00       | Mz   | L    | MVQ     | De Grande                                                                                       |
| 10073 | 25,00  | 34,00       | 11,50/16,00 | Mz13 | L    | NBR/ACM | De Grande / Caja maicera, eje de salida                                                         |
| 10074 | 117,47 | 152,42      | 12,70       | Kz   | L    | NBR     | Industrial                                                                                      |
| 10075 | 88,90  | 122,99      | 22,96       | Kw17 | L    | NBR     | Chevrolet – Chrysler / Rueda delantera                                                          |
| 10079 | 89,50  | 130,40      | 17,50       | Kw26 | L    | NBR     | Deutz Colectivo (Carrocería El Detalle) OA105 chico / Rueda trasera                             |
| 10080 | 144,10 | 174,80      | 14,70/18,00 | Kw26 | L    | NBR     | Deutz Colectivo (Carrocería El Detalle) OA105 grande / Rueda trasera                            |
| 10081 | 85,00  | 145,00      | 12,00/37,00 | Kw27 | BID. | NBR/FPM | M. Benz 1638 / Salida piñón                                                                     |
| 10082 | 20,00  | 31,00       | 4,00        | Lz   | L    | NBR     | Industrial                                                                                      |
| 10083 | 20,00  | 47,00       | 10,00       | Mz   | L    | NBR     | Daihatsu / Árbol de Levas                                                                       |
| 10084 | 17,00  | 30,00       | 7,00        | Mz   | L    | NBR     | Honda Lead/TAC50 / Caja                                                                         |
| 10085 | 168,00 | 188,00      | 31,50       | Mx18 | BID. | NBR     | Volvo B10/N10/N12/N14/B58 / Cubo rueda trasera                                                  |
| 10086 | 40,00  | 50,00       | 6,00        | Lx   | L    | FPM     | Industria Petroquímica                                                                          |
| 10087 | 29,00  | 46,00       | 10,00       | Lz   | AH   | MVQ     | Citroen CX – Peugeot 75 / Árbol de levas                                                        |

# RETENES ORDENADOS POR NUMERO

| SAV   | Eje    | Aloj.        | Alt.        | Tipo | O    | Comp.   | Aplicación                                                                                                                    |
|-------|--------|--------------|-------------|------|------|---------|-------------------------------------------------------------------------------------------------------------------------------|
| 10088 | 32,00  | 50,00        | 8,00        | Mx   | H    | FPM     | Nissan Sentra / Distribución                                                                                                  |
| 10089 | 30,00  | 46,00        | 7,00        | Lx   | H    | ACM     | Hyundai – Pony / Distribución                                                                                                 |
| 10090 | 72,00  | 96,00        | 9,00        | Lx   | AH   | ACM     | Mitsubishi Colt/Galant/Lancer / Bancada trasera                                                                               |
| 10091 | 33,00  | 47,00        | 8,00        | Lx   | H    | ACM     | Nissan Pathfinder / Distribución – Nissan Langley/Vanette / Bancada delantera                                                 |
| 10092 | 90,00  | 110,00       | 8,50        | Lx   | AH   | ACM     | Kia Besta – Toyota Camry/Corolla (1982/1983)/Corona / Bancada                                                                 |
| 10093 | 56,00  | 73,15        | 10,00       | Mx   | L    | NBR     | Lada / Rueda delantera                                                                                                        |
| 10094 | 95,00  | 118,00       | 10,00       | Lx   | AH   | ACM     | Isuzu Gemini (1979)/Trooper (1986/1988)/ELF 250/150 / Bancada                                                                 |
| 10095 | 64,00  | 80,00        | 8,00        | Mx   | H    | ACM/FPM | Fiat 850 – Seat 133 / Bancada                                                                                                 |
| 10096 | 25,00  | 35,00        | 6,00        | Lx   | H    | NBR/FPM | Mitsubishi Colt/Lancer / Árbol auxiliar                                                                                       |
| 10097 | 44,00  | 60,00        | 7,00        | Lx   | H    | ACM/FPM | Mitsubishi Colt/Lancer / Distribución – Mitsubishi L200 / Árbol de levas                                                      |
| 10098 | 28,00  | 38,00        | 7,00        | Lx   | H    | FPM     | Ford Escort (diesel)/Fiesta (diesel)/Focus (diesel)/Mondeo/Orion/Transit / Árbol de levas                                     |
| 10099 | 34,00  | 48,00        | 7,00        | Lx   | H    | ACM/FPM | Fiat Iveco Eurocargo / Rueda trasera                                                                                          |
| 10100 | 55,00  | 70,00        | 10,00       | Lx   | L    | MVQ     | Austin Rover Innocenti / Cigüeñal trasero                                                                                     |
| 10101 | 57,50  | 70,00        | 10,00       | Lx   | AH   | MVQ/ACM | Citroen Visa / Cigüeñal trasero                                                                                               |
| 10102 | 85,00  | 105,00       | 10,00       | Lx   | AH   | ACM     | M. Benz OM355/LA/449A/OH1635 – Toyota Pegasso / Transmisión, tapa trasera interno                                             |
| 10103 | 100,00 | 130,00       | 12,00       | Kx   | BID. | ACM     | Fiat Iveco Eurocargo / Rueda trasera                                                                                          |
| 10104 | 32,00  | 50,00        | 8,00        | Lx   | L    | NBR     | Nissan N2189 / Levas                                                                                                          |
| 10105 | 35,00  | 45,00        | 9,00        | Lx   | L    | NBR     | Toyota Corolla / Frente motor                                                                                                 |
| 10106 | 52,00  | 63,00        | 6,00        | Lx   | L    | NBR     | Ford Festiva / Maza trasera                                                                                                   |
| 10107 | 52,00  | 68,00        | 7,00/13,00  | Mw03 | L    | NBR     | Ford Festiva / Rueda delantera interior                                                                                       |
| 10108 | 17,00  | 35,00        | 8,00        | Lx   | L    | NBR     | Renault 4 / Caja de velocidades, directa                                                                                      |
| 10109 | 139,70 | 160,29       | 31,75       | Kx   | L    | NBR     | Ford F7000/8000/8500 / Cubo rueda trasera                                                                                     |
| 10110 | 152,40 | 190,57       | 15,87       | Kz   | L    | NBR     | Industria petrolera                                                                                                           |
| 10111 | 228,60 | 260,35       | 19,00       | Lz   | L    | NBR     | Industria petrolera                                                                                                           |
| 10112 | 220,00 | 250,00       | 16,00       | Lz   | L    | NBR     | Industria petrolera                                                                                                           |
| 10113 | 139,70 | 171,50       | 16,00       | Lx   | H    | ACM     | Industria petrolera                                                                                                           |
| 10114 | 111,12 | 139,72       | 12,70       | Lz   | L    | NBR     | Industria petrolera                                                                                                           |
| 10115 | 138,00 | 172,00       | 15,00       | Lz   | L    | NBR     | Industria petrolera                                                                                                           |
| 10116 | 23,95  | 32,02        | 5,00        | Lz   | L    | NBR     | Peugeot 505 / Caja dirección                                                                                                  |
| 10117 | 86,50  | 99,00        | 6,50/9,00   | Mw18 | L    | NBR     | Chevrolet Pick Up/S10 / Rueda delantera                                                                                       |
| 10118 | 13,00  | 20,00        | 5,00        | Mx   | L    | NBR     | Toyota Jeep / Caja                                                                                                            |
| 10119 | 49,20  | 65,50        | 7,50        | Ms08 | L    | NBR     | Ford Ranger/Transit (4x4) / Rueda delantera                                                                                   |
| 10120 | 88,00  | 108,00       | 10,00       | Lx   | AH   | ACM     | Ford Escort (1997 en adelante) (motor zetec nafta) / Bancada trasera                                                          |
| 10121 | 34,50  | 50,00        | 7,00        | Lx   | H    | ACM     | Ford Escort (1997 en adelante) (motor zetec nafta) / Bancada delantera – Mitsubishi L100/Galant/L100/Minicab / Árbol de levas |
| 10122 | 42,00  | 53,00        | 7,00        | Lx   | H    | ACM/FPM | Ford Escort (1997 en adelante) (motor zetec nafta) / Árbol de levas                                                           |
| 10123 | 49,50  | 62,50/77,70  | 9,50/13,50  | Kw28 | L    | NBR     | Ford Transit / Rueda trasera                                                                                                  |
| 10124 | 117,50 | 154,00       | 14,50/16,50 | Lz03 | L    | NBR     | Goren Acoplado / Rueda trasera                                                                                                |
| 10125 | 108,00 | 154,00       | 14,00/16,00 | Lz03 | L    | NBR     | Goren Acoplado / Rueda delantera                                                                                              |
| 10126 | 105,00 | 146,00       | 11,00/22,00 | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10127 | 27,00  | 40,00        | 7,00        | Lx   | L    | NBR     | Agrícola                                                                                                                      |
| 10128 | 35,00  | 60,00        | 8,00        | Lx   | L    | NBR     | Agrícola                                                                                                                      |
| 10129 | 47,00  | 71,00/80,00  | 14,00/18,00 | Mw15 | L    | ACM     | Ford F100 Duty 2000/1 / Piñón                                                                                                 |
| 10130 | 62,00  | 76,00/86,50  | 8,00/10,00  | Mw16 | L    | NBR     | Ford F100 Duty 2000/1 / Rueda delantera                                                                                       |
| 10131 | 73,00  | 98,50/105,40 | 10,00/16,00 | Kx09 | BID. | NBR     | Ford F100 Duty 2000/1 / Rueda trasera                                                                                         |
| 10132 | 30,50  | 58,00        | 11,00       | Mx   | AH   | ACM     | Chevrolet S10 2,5 ( 4x2 ) / Salida de caja                                                                                    |
| 10133 | 38,00  | 54,00        | 12,50/27,00 | Lw37 | AH   | ACM     | Chevrolet S10 2,8 ( 4x4 ) / Salida de caja                                                                                    |
| 10134 | 87,00  | 100,00       | 8,30        | Mx.  | AH   | ACM     | Chevrolet Astra/Corsa (1.7 diesel) / Bancada                                                                                  |
| 10136 | 57,30  | 84,00        | 8,00        | Lx   | L    | NBR     | Dodge DP600/DP700/DP800 – Ford 600/6000 (1957/1970)/Cargo814 – VW 6,80/6,9/7,90/7,100 / Rueda delantera                       |
| 10137 | 75,00  | 116,00       | 10,00       | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10138 | 75,00  | 121,00       | 13,00       | Lx   | L    | NBR     | Asia / Rueda trasera                                                                                                          |
| 10139 | 90,00  | 110,00       | 8,00        | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10140 | 90,00  | 110,00       | 12,00       | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10141 | 100,00 | 120,00       | 8,00        | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10142 | 110,00 | 130,00       | 8,00        | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10143 | 25,00  | 42,00        | 7,00        | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10144 | 40,00  | 90,00        | 10,00       | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10145 | 75,00  | 95,00        | 12,00       | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10146 | 80,00  | 115,00       | 10,00       | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10147 | 110,00 | 140,00       | 12,00       | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10148 | 95,00  | 115,00       | 12,00       | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10149 | 30,00  | 50,05        | 12,00       | Mx   | L    | NBR     | M. Benz 1111/LP312/LAP321 / Toma de fuerza diferencial doble – 1621/1518 / Polea tensora                                      |
| 10150 | 36,50  | 52,30        | 8,00        | Lx   | H    | ACM     | Ford Fiesta/Ka (nafteros) / Distribución motor Endura                                                                         |
| 10151 | 24,00  | 35,55/39,30  | 8,10/10,40  | Lz10 | H    | NBR     | Peugeot 405 / Caja de velocidades, directa                                                                                    |
| 10152 | 36,60  | 52,35        | 8,00        | Mx19 | H    | ACM     | Ford Courier/Fiesta/Ka / Árbol de levas lado polea                                                                            |
| 10153 | 90,00  | 141,00       | 17,00       | Kx   | L    | NBR     | Agrícola                                                                                                                      |
| 10154 | 110,00 | 162,00       | 16,00       | Kx   | L    | NBR     | Agrícola                                                                                                                      |
| 10155 | 45,24  | 57,20        | 7,95        | Mx   | L    | NBR     | Industrial                                                                                                                    |
| 10156 | 28,57  | 41,25        | 6,35        | Mz   | L    | NBR     | Chrysler – Ford / Transmisión                                                                                                 |
| 10157 | 63,50  | 82,57        | 9,52        | Mx   | L    | NBR     | Industrial                                                                                                                    |
| 10158 | 47,62  | 73,07        | 9,52        | Lx12 | L    | NBR     | Ford Explorer/Ranger (motor 2,8) / Rueda trasera                                                                              |
| 10159 | 39,42  | 80,26        | 16,89       | Mx21 | L    | NBR     | Chevrolet Veraneio (1967/1970) – Ford F100 (1970/1978) / Piñón diferencial                                                    |
| 10163 | 100,00 | 112,00       | 5,00/13,00  | G009 | L    | NBR     | Agrícola                                                                                                                      |
| 10164 | 17,00  | 32,00        | 5,00        | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10165 | 22,00  | 47,00        | 7,00        | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10166 | 25,00  | 40,00        | 7,00        | Lx   | L    | NBR     | Fiat 210 / Bomba inyectora                                                                                                    |
| 10167 | 25,00  | 46,00        | 7,00        | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10168 | 26,00  | 42,00        | 8,00        | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10169 | 28,00  | 47,00        | 8,00        | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10170 | 30,00  | 52,00        | 6,00        | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10171 | 35,00  | 55,00        | 10,00       | Lx   | L    | NBR     | Industrial                                                                                                                    |
| 10172 | 40,00  | 50,00        | 7,00        | Lx   | L    | NBR     | Industrial                                                                                                                    |

# RETENES ORDENADOS POR NUMERO

| SAV   | Eje    | Aloj.         | Alt.        | Tipo | O    | Comp.   | Aplicación                                                                                                                     |
|-------|--------|---------------|-------------|------|------|---------|--------------------------------------------------------------------------------------------------------------------------------|
| 10173 | 40,00  | 65,00         | 10,00       | Lx   | L    | NBR     | Industrial                                                                                                                     |
| 10174 | 50,00  | 80,00         | 8,00        | Lx   | L    | NBR     | Industrial                                                                                                                     |
| 10175 | 55,00  | 78,00         | 10,00       | Lx   | L    | NBR     | Industrial                                                                                                                     |
| 10176 | 60,00  | 85,00         | 13,00       | Lx   | L    | NBR     | Fiat 190 / Transmisión, árbol primario                                                                                         |
| 10177 | 80,00  | 105,00        | 12,00       | Lx   | L    | NBR     | Industrial                                                                                                                     |
| 10178 | 90,00  | 120,00        | 12,00       | Lx   | L    | NBR     | Industrial                                                                                                                     |
| 10179 | 100,00 | 120,00        | 12,00       | Lx   | L    | NBR/ACM | Industrial                                                                                                                     |
| 10180 | 105,00 | 130,00        | 12,00       | Lx   | L    | NBR     | Industrial – Agco / Diversos                                                                                                   |
| 10181 | 125,00 | 150,00        | 12,00       | Lx   | L    | NBR     | Industrial                                                                                                                     |
| 10182 | 130,00 | 160,00        | 12,00       | Lx   | L    | NBR/FPM | Fiat 180/210/215/D11000 / Bancada                                                                                              |
| 10183 | 215,00 | 240,00        | 12,00       | Lx   | L    | NBR     | Industrial                                                                                                                     |
| 10186 | 22,00  | 30,00         | 2.60/7.50   | Gb09 | L    | NBR     | Drean Lavarropas                                                                                                               |
| 10187 | 40,00  | 62,00         | 6.50/11.50  | Lx18 | L    | NBR     | Agrícola SFILL                                                                                                                 |
| 10188 | 35,00  | 72,00         | 6,50        | Mx   | L    | NBR     | Industrial                                                                                                                     |
| 10189 | 41,27  | 62,00         | 9,65        | Mx   | L    | NBR     | Agrícola / Agrometal                                                                                                           |
| 10190 | 150,00 | 178,00        | 16,00       | Mx   | L    | NBR     | Industrial                                                                                                                     |
| 10191 | 24,00  | 36,00         | 7,00        | Lx19 | L    | NBR     | Renault 21 (motor 2,0/2.2) – Toyota / Dirección hidráulica                                                                     |
| 10192 | 51,00  | 63,00         | 6,00        | Ms   | L    | NBR     | Ford Festiva / Rueda delantera                                                                                                 |
| 10193 | 35,00  | 56,00         | 12,50       | Lw26 | H    | NBR     | Honda Accord / Caja velocidad, salida                                                                                          |
| 10194 | 33,00  | 44,00         | 8,00        | Mx   | L    | NBR     | Toyota Hilux/Land Cruiser / Palier delantero                                                                                   |
| 10195 | 44,00  | 62,00         | 8.00/14.00  | Mw17 | L    | NBR     | Suzuki Swift / Rueda delantera interna                                                                                         |
| 10196 | 50,00  | 68,00         | 7.00/9.00   | Mw17 | L    | NBR     | Suzuki Samurai / Rueda delantera                                                                                               |
| 10197 | 50,00  | 66,50         | 13.00/16.50 | Lw26 | L    | NBR     | Mitsubishi Galant / Rueda delantera interna                                                                                    |
| 10198 | 54,00  | 69,00         | 7.50/9.50   | Lw39 | L    | NBR     | Suzuki Vitara / Rueda delantera externa                                                                                        |
| 10199 | 66,77  | 115.92/125.40 | 11.90/18.15 | Mw19 | BID. | NBR/FPM | Chevrolet Kodiak – Ford Cargo 814/1215/1415/1419 – M. Benz 1215/1621 – VW camión / Piñón diferencial eaton                     |
| 10200 | 36,50  | 50,50         | 7,00        | Lx   | H    | ACM     | Mazda Revue / Distribución                                                                                                     |
| 10201 | 32,00  | 46,00         | 8,00        | Lx   | AH   | MVQ     | Honda Quint / Distribución                                                                                                     |
| 10202 | 24,00  | 42,00         | 8,00        | Lx   | L    | NBR     | Industrial                                                                                                                     |
| 10203 | 32,00  | 46,00         | 7,00        | Lx   | L    | NBR     | Industrial                                                                                                                     |
| 10204 | 25,00  | 35,00         | 8,00        | Lr   | L    | NBR     | Fiat 619/643/697 / Bomba inyectora                                                                                             |
| 10205 | 30,00  | 72,00         | 10,00       | Lx   | L    | NBR     | Fiat D11000 / Transmisión, árbol primario – Hatsuda / Caja de velocidades, eje piloto – Agrícola                               |
| 10206 | 35,00  | 80,00         | 10,00       | Lx   | L    | NBR     | Industrial                                                                                                                     |
| 10207 | 40,00  | 116,00        | 13.00/17.00 | Lx15 | L    | NBR     | Industrial – Pauny Tractor / Toma de fuerza 230/500/540                                                                        |
| 10208 | 14,00  | 24,00         | 5,50        | Lx15 | L    | NBR     | Honda DAX 70 c.c. / Eje de arranque                                                                                            |
| 10209 | 46,30  | 66,60         | 6,40        | Mz   | L    | NBR     | Dodge D100 – Ford F100 (diesel)/Galaxi/1000 / Cubo rueda delantera                                                             |
| 10210 | 12,00  | 25,00         | 7,00        | Lx   | L    | NBR     | Industrial                                                                                                                     |
| 10211 | 12,00  | 24,00         | 7,00        | Lx   | L    | NBR     | Industrial                                                                                                                     |
| 10212 | 25,00  | 55,00         | 8,00        | Lx   | L    | NBR     | Industrial                                                                                                                     |
| 10213 | 30,00  | 45,00         | 7,00        | Lx   | L    | NBR     | Industrial – Isuzu Gemini (1988)/Trooper / Árbol de levas                                                                      |
| 10214 | 40,00  | 62,00         | 7,00        | Lx   | L    | NBR     | Industrial – Subaru Rex / Rueda trasera                                                                                        |
| 10215 | 55,00  | 68,00         | 8,00        | Lx   | L    | NBR     | Industrial                                                                                                                     |
| 10216 | 60,00  | 80,00         | 8,00        | Lx   | L    | NBR     | Industrial                                                                                                                     |
| 10217 | 55,00  | 90,00         | 10,00       | Lx   | L    | NBR     | Agrícola                                                                                                                       |
| 10219 | 50,80  | 62,05         | 6,35        | Lx   | L    | NBR     | Agrícola                                                                                                                       |
| 10220 | 24,00  | 29,40         | 5,50        | G009 | L    | NBR     | Agrícola                                                                                                                       |
| 10221 | 29,00  | 34,40         | 5,50        | G009 | L    | NBR     | Agrícola                                                                                                                       |
| 10222 | 35,00  | 65,00         | 12,00       | Lx   | L    | NBR     | Mitsubishi L100/Minicab / Corona piñón                                                                                         |
| 10223 | 60,00  | 80,00         | 8,00        | Lx   | AH   | MVQ     | Chevrolet Spark – Suzuki Carry/Cervo/Fronte/Swift/Vitara / Bancada                                                             |
| 10224 | 35,00  | 50,00         | 11,00       | Lx   | AH   | MVQ     | Nissan Sunny / Salida caja de velocidades                                                                                      |
| 10225 | 105,00 | 135,00        | 12,50       | Lx   | AH   | MVQ     | Nissan Atlas/Cabal/Civilian / Bancada trasera                                                                                  |
| 10226 | 28,50  | 35,00         | 3,80        | Mt   | L    | NBR     | Venturi motor hidráulico orbital                                                                                               |
| 10227 | 28,50  | 42,00         | 5,50        | Lz   | BID. | NBR     | Venturi motor hidráulico orbital                                                                                               |
| 10228 | 58,00  | 59,50         | 9,80        | P01  | L    | CHAPA   | Pista opción retén 6908/7953                                                                                                   |
| 10229 | 72,00  | 93,27         | 5.94/7.95   | Lw14 | L    | NBR     | John Deere 1560/1580 / Diversos                                                                                                |
| 10230 | 38,10  | 59,84         | 6,86        | Lw14 | L    | NBR     | John Deere / Diversos                                                                                                          |
| 10231 | 25,40  | 58,06         | 6,86        | Lw14 | L    | NBR     | John Deere / Diversos                                                                                                          |
| 10232 | 44,00  | 79,90         | 12,00       | Mx   | L    | NBR     | Agrícola – Lavrale Acoplado                                                                                                    |
| 10233 | 58,00  | 75,00         | 15,50       | Mx22 | L    | NBR     | Fiat Ducato (1998 en adelante) / Rueda trasera                                                                                 |
| 10234 | 69,90  | 98,45         | 12,70       | Mz   | L    | NBR     | Ford F250/350 (1993/1994) / Rueda trasera                                                                                      |
| 10235 | 69,80  | 98,45         | 11.80/18.00 | Mw13 | H    | NBR     | Chevrolet ACD 60/70/80/90 – Ford F1000/2000/4000/7000/8000/14000/F700 – VW 11.130/140/12.140/13.130/14.140 / Piñón diferencial |
| 10236 | 55,10  | 82,00         | 10,00       | Mt   | L    | NBR     | Toyota Jeep/Camión / Rueda delantera                                                                                           |
| 10237 | 28,60  | 42,95         | 6,50        | Mx   | L    | NBR     | Toyota Jeep / Transmisión, árbol secundario                                                                                    |
| 10238 | 50,80  | 61,36         | 9,52        | Mz   | L    | NBR     | John Deere 445 / Caja oscilante XAJ 16.266                                                                                     |
| 10239 | 101,60 | 127,13        | 7,92        | Kz   | L    | FPM     | Case                                                                                                                           |
| 10240 | 56,00  | 73,00         | 10,00       | Mx   | L    | NBR     | Lada / Rueda delantera                                                                                                         |
| 10241 | 36,00  | 50,00         | 6,50        | Mx   | L    | NBR     | Toyota Corona (FWD) / Rueda trasera                                                                                            |
| 10242 | 32,00  | 48,00         | 7,00        | Lx   | L    | NBR     | Kawasaki KX125/KMX / Bancada                                                                                                   |
| 10243 | 46,00  | 59,10         | 12,00       | Lx   | L    | NBR     | Nissan Vanette / Rueda delantera                                                                                               |
| 10244 | 31,00  | 48,00         | 10,00       | Lx   | AH   | NBR     | Mitsubishi / Caja de cambios                                                                                                   |
| 10245 | 32,00  | 42,00         | 7,00        | Mx   | L    | NBR     | Isuzu – Mitsubishi / Caja dirección – Valmet / 60/80 / Bomba hidráulica, accionamiento                                         |
| 10246 | 145,00 | 170,00        | 13,00       | Mx   | L    | NBR     | Industrial                                                                                                                     |
| 10247 | 160,00 | 200,00        | 12,00       | Lx   | L    | NBR     | Fiat 210 (1972) / Cubo rueda trasera                                                                                           |
| 10248 | 35,00  | 50,00         | 7,00        | Lx   | L    | NBR     | Fiat Ducato (1984) / Semieje                                                                                                   |
| 10249 | 10,00  | 20,00         | 5,00        | Lx   | L    | NBR     | Honda Elite 250 – Suzuki DR125/RM250 / Leva embrague – Toyota / Distribuidor                                                   |
| 10250 | 105,00 | 135,00        | 13,00       | Lx   | L    | NBR     | Industrial                                                                                                                     |
| 10251 | 20,00  | 34,95         | 7,00        | Lx   | L    | NBR     | Bosch / Alternador TI trasero                                                                                                  |
| 10252 | 60,00  | 78,05         | 8,80        | Mx   | L    | NBR     | Ford Corcel / Rueda delantera externa                                                                                          |
| 10253 | 55,00  | 76,10         | 10.00/15.00 | Lw26 | L    | NBR     | Ford Transit / Rueda trasera, caja corta                                                                                       |
| 10254 | 63,00  | 78,00         | 9.50/15.00  | Mw03 | L    | NBR     | Ford Transit / Rueda trasera, caja larga                                                                                       |
| 10255 | 10,00  | 16,00         | 6,00        | Mt   | L    | NBR     | Industrial                                                                                                                     |
| 10256 | 8,00   | 16,00         | 6,00        | Mt   | L    | NBR     | Industrial                                                                                                                     |

# RETENES ORDENADOS POR NUMERO

| SAV   | Eje    | Aloj.     | Alt.        | Tipo | O   | Comp. | Aplicación                                                                                                                                |
|-------|--------|-----------|-------------|------|-----|-------|-------------------------------------------------------------------------------------------------------------------------------------------|
| 10258 | 25,00  | 38,00     | 10,00/14,50 | Mx23 | L   | FPM   | M. Benz 1514/1517/1518/1633/1924/1938 / Caja ZF, salida palanca de cambios                                                                |
| 10259 | 28,00  | 52,00     | 10,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10260 | 45,00  | 55,00     | 7,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10261 | 44,00  | 60,00     | 10,00       | Lx   | L   | NBR   | Fiat JK2000 (Alfa) / Transmisión – Lavrale / Cortadora                                                                                    |
| 10262 | 42,00  | 62,00     | 7,00        | Lx   | L   | NBR   | Industrial – Honda Civic (1978/1979) / Rueda trasera                                                                                      |
| 10263 | 52,00  | 62,00     | 10,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10264 | 52,00  | 65,00     | 8,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10265 | 55,00  | 65,00     | 9,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10266 | 42,00  | 68,00     | 8,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10267 | 48,00  | 68,00     | 10,00       | Lx   | L   | NBR   | Agco / Diversos – Industrial                                                                                                              |
| 10268 | 52,00  | 68,00     | 7,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10269 | 48,00  | 70,00     | 8,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10270 | 68,00  | 85,00     | 10,00       | Lx   | L   | NBR   | M. Benz OH1621/OF1417/OM449A / Piñón interior                                                                                             |
| 10271 | 80,00  | 95,00     | 8,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10272 | 80,00  | 105,00    | 10,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10273 | 70,00  | 110,00    | 10,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10274 | 82,00  | 110,00    | 12,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10275 | 95,00  | 110,00    | 12,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10276 | 25,00  | 38,00     | 7,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10277 | 32,00  | 40,00     | 8,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10278 | 80,00  | 120,00    | 13,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10279 | 85,00  | 120,00    | 12,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10280 | 90,00  | 130,00    | 12,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10281 | 100,00 | 140,00    | 13,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10282 | 125,00 | 140,00    | 10,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10283 | 120,00 | 140,00    | 12,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10284 | 100,00 | 150,00    | 13,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10285 | 115,00 | 150,00    | 12,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10286 | 115,00 | 160,00    | 12,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10287 | 130,00 | 170,00    | 14,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10288 | 135,00 | 170,00    | 12,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10289 | 150,00 | 170,00    | 12,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10290 | 160,00 | 180,00    | 15,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10291 | 22,00  | 42,00     | 7,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10292 | 40,00  | 54,00     | 7,00        | Lx   | L   | NBR   | Industrial – Mazda Familia/Laser (1980/1984) / Rueda trasera                                                                              |
| 10293 | 40,00  | 72,00     | 10,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10294 | 48,00  | 58,00     | 7,00        | Lx   | L   | NBR   | Garro Fabrill / Caja S.W (2007)                                                                                                           |
| 10295 | 50,00  | 62,00     | 7,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10296 | 12,00  | 19,00     | 7,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10297 | 18,00  | 26,00     | 7,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10298 | 60,00  | 72,00     | 8,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10299 | 34,00  | 48,00     | 7,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10302 | 24,45  | 36,0/40,0 | 9,00        | Lz10 | L   | NBR   | Renault Megane / Guía de embrague                                                                                                         |
| 10303 | 57,00  | 85,00     | 12,00       | Mz15 | Bid | ACM   | Fiat Allis Tractor AD7B / Diferencial trasero                                                                                             |
| 10304 | 66,70  | 93,90     | 14,30       | Kx10 | Bid | FPM   | Caterpillar                                                                                                                               |
| 10306 | 25,00  | 40,00     | 5,00        | Lx   | L   | NBR   | Agrícola                                                                                                                                  |
| 10307 | 55,00  | 100,00    | 12,70       | Lx   | L   | NBR   | Facchini Acoplado – Hyster / Diversos                                                                                                     |
| 10308 | 35,00  | 72,00     | 10,00       | Lx   | L   | NBR   | Agrícola                                                                                                                                  |
| 10310 | 10,00  | 26,00     | 8,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10311 | 14,00  | 25,00     | 7,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10312 | 14,00  | 30,00     | 10,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10313 | 25,00  | 35,00     | 5,00        | Lx   | L   | NBR   | Yanmar NSB50/50R/75/75R/90/90R / Eje de partida                                                                                           |
| 10314 | 26,00  | 52,00     | 8,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10315 | 27,00  | 42,00     | 7,00        | Lx   | L   | NBR   | Honda Elite 80 / Tapa transmisión rueda                                                                                                   |
| 10316 | 28,00  | 50,00     | 10,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10317 | 30,00  | 40,00     | 10,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10318 | 30,00  | 55,00     | 10,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10319 | 35,00  | 54,00     | 8,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10320 | 48,00  | 65,00     | 8,00        | Lx   | L   | NBR   | Industrial – Mazda Bongo/Familia/Laser (1985 en adelante) / Rueda trasera                                                                 |
| 10321 | 55,00  | 80,00     | 8,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10322 | 55,00  | 85,00     | 8,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10323 | 56,00  | 72,00     | 8,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10324 | 60,00  | 85,00     | 8,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10325 | 60,00  | 110,00    | 13,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10326 | 62,00  | 85,00     | 10,00       | Lx   | L   | NBR   | Fiat 180/D11000 (Alfa) / Piñón de diferencial                                                                                             |
| 10327 | 95,00  | 125,00    | 12,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10328 | 12,00  | 20,00     | 6,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10329 | 13,00  | 32,00     | 7,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10330 | 16,00  | 38,00     | 7,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10331 | 52,00  | 70,00     | 10,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10332 | 72,00  | 100,00    | 10,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10333 | 85,00  | 125,00    | 13,00       | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10334 | 10,00  | 22,00     | 7,00        | Lx   | L   | NBR   | Industrial                                                                                                                                |
| 10335 | 98,40  | 144,50    | 16,00       | Kw29 | L   | NBR   | Agrale MA15/MT12 – Ford Cargo 1215 – M. Benz OH1115 – VW 12,140/170 13,150/180 14,140/210 / Cubo rueda trasera                            |
| 10336 | 53,98  | 88,90     | 9,53        | Kx   | L   | NBR   | Industrial                                                                                                                                |
| 10337 | 69,85  | 95,28     | 11,13       | Kz   | L   | NBR   | Industrial                                                                                                                                |
| 10338 | 88,90  | 114,33    | 11,89       | Kx   | L   | NBR   | Industrial                                                                                                                                |
| 10339 | 31,50  | 52,00     | 8,50        | Mw20 | L   | NBR   | Bertini Sembradora GF10000 / Maza doble fertilización y siembra                                                                           |
| 10340 | 88,90  | 122,90    | 21,70/18,70 | Kx04 | Bid | NBR   | Agrale MA15/MT12 – Chevrolet D60/70/80/90 – Ford Cargo 814/1215/1415/1419 – M. Benz OH1115 – VW (todos) (motor Cummins) / Rueda delantera |
| 10341 | 16,99  | 25,38     | 4,78        | Mz   | L   | NBR   | Industrial                                                                                                                                |
| 10342 | 19,05  | 34,93     | 6,35        | MzC  | L   | NBR   | Industrial                                                                                                                                |



# RETENES ORDENADOS POR NUMERO

| SAV   | Eje    | Aloj.     | Alt.        | Tipo  | O   | Comp. | Aplicación                                                                                                                                       |
|-------|--------|-----------|-------------|-------|-----|-------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| 10343 | 44,45  | 73,03     | 6,35        | Mt13C | L   | NBR   | Industrial                                                                                                                                       |
| 10344 | 69,85  | 101,68    | 11,13       | KzC   | L   | NBR   | Industrial                                                                                                                                       |
| 10345 | 44,45  | 68,99     | 6,35        | Mt13C | L   | NBR   | Industrial                                                                                                                                       |
| 10346 | 50,80  | 79,38     | 9,53        | MzC   | L   | NBR   | Industrial                                                                                                                                       |
| 10347 | 14,20  | 28,55     | 13,50       | Ms    | L   | NBR   | Fiat Allis 6/8 velocidades / Válvula control hidráulico                                                                                          |
| 10348 | 54,00  | 73,00     | 11,00       | Mx    | Bid | ACM   | Fiat Allis 6/8 Velocidades / Salida de conversor                                                                                                 |
| 10349 | 18,80  | 31,70     | 11,00       | Mx    | L   | NBR   | Fiat Allis 6/8 Velocidades / Eje enganche reducción                                                                                              |
| 10350 | 114,30 | 155,50    | 14,00       | Kx    | Bid | NBR   | Michigan Clark / Eje delantero motriz                                                                                                            |
| 10351 | 70,00  | 90,00     | 10,00       | Lx    | Bid | ACM   | Fiat Allis Tractor AD4 / Caja de cambios                                                                                                         |
| 10352 | 47,70  | 72,95     | 12,00       | Kx    | L   | NBR   | Huber Warco / Árbol de piñón                                                                                                                     |
| 10353 | 54,00  | 79,35     | 9,50        | Kx    | Bid | ACM   | Michigan Clark / Transmisión (PS18000)                                                                                                           |
| 10354 | 57,20  | 92,00     | 18,00       | Kx    | L   | NBR   | Agrícola                                                                                                                                         |
| 10355 | 12,70  | 25,37     | 6,35        | Mx    | L   | NBR   | Industrial                                                                                                                                       |
| 10356 | 34,92  | 47,60     | 6,35        | Mx    | L   | NBR   | Agrale Moto / Amortiguador trasero                                                                                                               |
| 10357 | 53,97  | 77,75     | 6,35        | Mt13  | L   | NBR   | Industrial                                                                                                                                       |
| 10358 | 25,40  | 45,24     | 11,91/6,73  | Mt14  | L   | NBR   | Industrial                                                                                                                                       |
| 10359 | 127,00 | 190,50    | 12,70       | Kx    | L   | NBR   | Industrial                                                                                                                                       |
| 10360 | 31,75  | 50,80     | 6,35        | Mx    | L   | NBR   | Industrial                                                                                                                                       |
| 10361 | 42,85  | 65,05     | 12,70       | Mx    | L   | NBR   | Industrial                                                                                                                                       |
| 10362 | 31,75  | 50,37     | 6,35        | Mx    | L   | NBR   | Industrial                                                                                                                                       |
| 10363 | 24,50  | *         | 10,50       | Mt15  | L   | NBR   | Bertini Sembradora 28000 / Rueda trasera, maza a bolas                                                                                           |
| 10364 | 30,00  | 42,00     | 7,00        | Mx22  | H   | FPM   | Chevrolet Aveo / Distribución - Fiat Palio/Punto/Siena/Tempra motor 2.0/2.0 ie, 16V eje comando de válvulas - Renault Twingo / Árbol de levas 8V |
| 10365 | .      | .         | 6,20        | Lw40  | .   | NBR   | Ford Focus / Eje trasero                                                                                                                         |
| 10366 | 20,00  | 26,00     | 4,00        | Lt    | L   | NBR   | Agrale Moto / Amortiguador trasero                                                                                                               |
| 10368 | 47,62  | 79,37     | 7,95        | Mx    | L   | NBR   | Industrial                                                                                                                                       |
| 10369 | 38,10  | 53,97     | 7,92        | Mx    | L   | NBR   | Industrial                                                                                                                                       |
| 10370 | 120,00 | 140,00    | 13,00/12,00 | Mx22  | AH  | FPM   | M. Benz OM447/449 / Bancada trasera, distribución                                                                                                |
| 10371 | 65,00  | 90,00     | 13,00/12,50 | Mx12  | H   | FPM   | M. Benz OM352/356/364 / Distribución                                                                                                             |
| 10372 | 145,00 | 175,00    | 17,00       | Mw21  | Bid | FPM   | M. Benz 1938 LA / Rueda trasera                                                                                                                  |
| 10373 | 105,00 | 130,00    | 12,00       | Mx22  | H   | FPM   | M. Benz OM447/449 / Distribución, cigüeñal delantero                                                                                             |
| 10374 | 100,00 | 130,00    | 12,00       | Mx22  | H   | FPM   | M. Benz OM457 / Distribución                                                                                                                     |
| 10375 | 115,00 | 140,00    | 13,00       | Mx22  | AH  | FPM   | M. Benz OM457 / Bancada                                                                                                                          |
| 10376 | 20,00  | 30,00     | 5,00        | Lz    | L   | NBR   | Industrial                                                                                                                                       |
| 10377 | 19,05  | 45,28     | 6,35        | Mx    | L   | NBR   | Industrial                                                                                                                                       |
| 10378 | 38,00  | 49,30     | 8,00/12,00  | Lx08  | AH  | ACM   | Chevrolet LUV - Isuzu / Salida de caja                                                                                                           |
| 10379 | 40,00  | 55,00     | 6,50        | Ms    | L   | NBR   | Ford Courier/Ka / Rueda trasera                                                                                                                  |
| 10380 | 35,00  | 50,00     | 7,00        | Lx    | H   | FPM   | Citroen C3/Berlingo/Picasso/Xsara (diesel) - Peugeot 406/Expert/Partner (diesel 1.9) / Árbol de levas                                            |
| 10381 | 42,00  | 54,00     | 6,00        | Lx    | H   | FPM   | Renault Express/Fluence/Kangoo/Laguna/Logan/Sandero/Scenic (diesel)/Symbol / Distribución                                                        |
| 10382 | 85,00  | 110,00    | 13,00       | Lx    | L   | NBR   | Industrial                                                                                                                                       |
| 10383 | 110,00 | 170,00    | 13,00       | Lx    | L   | NBR   | Reductor                                                                                                                                         |
| 10384 | 95,00  | 152,00    | 17,00       | Lx    | L   | NBR   | Reductor                                                                                                                                         |
| 10385 | 55,00  | 90,00     | 6,00        | Lx    | L   | NBR   | Reductor                                                                                                                                         |
| 10386 | 80,00  | 125,00    | 8,00        | Lx    | L   | NBR   | Reductor                                                                                                                                         |
| 10387 | 90,00  | 140,00    | 12,00       | Lx    | L   | NBR   | Reductor                                                                                                                                         |
| 10388 | 85,00  | 130,00    | 12,00       | Lx    | L   | NBR   | Reductor                                                                                                                                         |
| 10389 | 45,00  | 58,00     | 7,00        | Lx    | L   | NBR   | Reductor                                                                                                                                         |
| 10390 | .      | 26,00     | 6,50        | Lt12  | .   | NBR   | Reductor                                                                                                                                         |
| 10391 | .      | 32,00     | 6,00        | Lt12  | .   | NBR   | Reductor                                                                                                                                         |
| 10392 | .      | 40,00     | 7,00        | Lt12  | .   | NBR   | Reductor                                                                                                                                         |
| 10393 | .      | 52,00     | 10,00       | Lt12  | .   | NBR   | Reductor                                                                                                                                         |
| 10395 | .      | 19,00     | 6,00        | Lt12  | .   | NBR   | Reductor                                                                                                                                         |
| 10396 | .      | 37,00     | 10,00       | Lt12  | .   | NBR   | Reductor                                                                                                                                         |
| 10397 | .      | 47,00     | 6,50        | Lt12  | .   | NBR   | Reductor                                                                                                                                         |
| 10398 | .      | 30,00     | 8,00        | Lt12  | .   | NBR   | Reductor                                                                                                                                         |
| 10399 | 76,20  | 95,28     | 11,13       | Kx    | L   | NBR   | Industrial                                                                                                                                       |
| 10400 | 63,50  | 82,58     | 11,13       | Kx    | L   | NBR   | Industrial                                                                                                                                       |
| 10401 | 31,75  | 44,50     | 6,35        | Mx    | L   | NBR   | Industrial                                                                                                                                       |
| 10402 | 34,92  | 65,07     | 9,52        | Mx    | L   | NBR   | Industrial                                                                                                                                       |
| 10403 | 12,70  | 28,55     | 6,35        | Mx    | L   | NBR   | Industrial                                                                                                                                       |
| 10404 | 40,00  | 56,00     | 7,00        | Lx    | L   | NBR   | Industrial                                                                                                                                       |
| 10405 | 12,70  | 22,22     | 3,17        | Mt    | L   | NBR   | Industrial                                                                                                                                       |
| 10406 | 25,40  | 47,60     | 6,35        | Mx    | L   | NBR   | Industrial                                                                                                                                       |
| 10407 | 22,22  | 31,75     | 4,78        | Mz    | L   | NBR   | Industrial                                                                                                                                       |
| 10408 | 66,67  | 85,09     | 9,52        | Kx    | L   | NBR   | Industrial                                                                                                                                       |
| 10409 | 19,05  | 38,07     | 6,35        | Mx    | L   | NBR   | Industrial                                                                                                                                       |
| 10410 | 12,00  | 14.0/20.0 | 9,00/10,50  | Lx15  | L   | NBR   | Industrial                                                                                                                                       |
| 10411 | 19,84  | 41,25     | 6,35        | Mz    | L   | NBR   | Industrial                                                                                                                                       |
| 10412 | 19,99  | 28,55     | 4,78        | Mz    | L   | NBR   | Industrial                                                                                                                                       |
| 10413 | 75,00  | 120,00    | 8,13        | Kw 03 | L   | NBR   | Industrial                                                                                                                                       |
| 10414 | 44,45  | 53,97     | 4,78        | Mz    | L   | NBR   | Industrial                                                                                                                                       |
| 10415 | 38,00  | 63,50     | 13,00       | G017  | L   | NBR   | Saca paja                                                                                                                                        |
| 10416 | 47,00  | 85,00     | 12,00       | Lx    | L   | NBR   | Industrial                                                                                                                                       |
| 10417 | 55,00  | 75,00     | 9,00        | Mx    | H   | FPM   | Scania Serie 114/124 / Caja velocidad GR801                                                                                                      |
| 10418 | 80,00  | 100,00    | 13,00       | Mx    | L   | ACM   | Scania 112 / Caja velocidad                                                                                                                      |
| 10419 | 68,00  | 80,00     | 8,00        | Mt16  | L   | NBR   | Scania 112 / Caja velocidad directa                                                                                                              |
| 10420 | 112,00 | 136.8/131 | 7,50/10,50  | Lt14  | L   | NBR   | Scania P93 / Rueda trasera                                                                                                                       |
| 10421 | 145,00 | 175,00    | 13,00       | Lx    | AH  | FPM   | Scania 114/124 / Bancada                                                                                                                         |
| 10422 | 32,00  | 50,00     | 10,00       | Lx    | H   | FPM   | Fiat Ducato Passageiro / Transmisión (tope) - Peugeot Boxer / Diferencial                                                                        |
| 10423 | 19,05  | 38,07     | 6,35        | Mx    | L   | NBR   | Industrial                                                                                                                                       |
| 10424 | 30,16  | 61,90     | 10,00       | Lx    | L   | NBR   | Industrial                                                                                                                                       |
| 10425 | 12,00  | 24,00     | 5,00        | Lx    | L   | NBR   | Industrial                                                                                                                                       |

# RETENES ORDENADOS POR NUMERO

| SAV   | Eje    | Aloj.  | Alt.        | Tipo | O | Comp.   | Aplicación                                   |
|-------|--------|--------|-------------|------|---|---------|----------------------------------------------|
| 10426 | 30,00  | 60,00  | 10,00       | Lx   | L | NBR     | Industrial                                   |
| 10427 | 30,00  | 62,00  | 7,00        | Lx   | L | NBR     | Industrial                                   |
| 10428 | 45,00  | 72,00  | 7,00        | Lx   | L | NBR     | Industrial                                   |
| 10429 | 85,00  | 105,00 | 12,00       | Lx   | L | NBR     | Industrial                                   |
| 10430 | 38,10  | 47,95  | 4,76        | Mt   | L | NBR     | Industrial                                   |
| 10431 | 76,20  | 101,68 | 6,35        | Mt13 | L | NBR     | Industrial                                   |
| 10432 | 12,70  | 32,00  | 7,00        | Lx   | L | NBR     | Industrial                                   |
| 10433 | 25,40  | 41,25  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10434 | 25,40  | 62,00  | 9,52        | Mx   | L | NBR     | Industrial                                   |
| 10435 | 19,05  | 34,92  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10436 | 26,97  | 44,50  | 7,92        | Mx   | L | NBR     | Industrial                                   |
| 10437 | 26,97  | 46,43  | 9,52        | Mx   | L | NBR     | Industrial                                   |
| 10438 | 26,97  | 47,60  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10439 | 26,97  | 50,80  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10440 | 26,97  | 52,37  | 9,52        | Mx   | L | NBR     | Industrial                                   |
| 10441 | 25,40  | 34,92  | 4,80        | Mt   | L | NBR     | Industrial                                   |
| 10442 | 25,40  | 36,50  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10443 | 25,40  | 39,65  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10444 | 25,40  | 40,00  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10445 | 25,40  | 42,82  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10446 | 25,40  | 50,37  | 7,95        | Mx   | L | NBR     | Industrial                                   |
| 10447 | 25,40  | 50,80  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10448 | 25,40  | 51,99  | 7,92        | Mx   | L | NBR     | Industrial                                   |
| 10449 | 25,40  | 52,37  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10450 | 28,57  | 41,25  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10451 | 26,97  | 50,37  | 11,10       | Kz   | L | NBR     | Industrial                                   |
| 10452 | 72,24  | 100,05 | 12,70       | Mx   | L | NBR     | Industrial                                   |
| 10453 | 22,22  | 38,07  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10454 | 22,22  | 38,07  | 7,95        | Mz   | L | NBR     | Industrial                                   |
| 10455 | 29,36  | 52,37  | 9,52        | Mx   | L | NBR     | Industrial                                   |
| 10456 | 29,36  | 50,80  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10457 | 29,36  | 47,60  | 6,35        | Mz   | L | NBR     | Industrial                                   |
| 10458 | 29,36  | 42,82  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10459 | 28,57  | 62,00  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10460 | 28,57  | 57,15  | 12,70       | Kz   | L | NBR     | Industrial                                   |
| 10461 | 28,57  | 53,97  | 6,35        | Mz   | L | NBR     | Industrial                                   |
| 10462 | 28,57  | 52,37  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10463 | 28,57  | 51,99  | 7,92        | Mx   | L | NBR     | Industrial                                   |
| 10464 | 28,57  | 50,80  | 9,52        | Mx   | L | NBR     | Industrial                                   |
| 10465 | 28,57  | 50,37  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10466 | 28,57  | 47,60  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10467 | 28,57  | 46,43  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10468 | 28,57  | 44,50  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10469 | 44,45  | 61,90  | 7,92        | MxC  | L | NBR     | Industrial                                   |
| 10470 | 57,15  | 85,62  | 11,13       | Kz   | L | FPM     | Allison MT643 / Convertidor de caja          |
| 10471 | 65,10  | 92,02  | 11,91       | Mx20 | L | ACM     | Allison MT643 / Salida de caja               |
| 10473 | 15,00  | 32,00  | 7,50/8,50   | Lw41 | L | FPM     | Chevrolet Luv – Nissan / Alternador depresor |
| 10474 | 50,60  | 71,40  | 12,00/14,00 | Lw07 | L | NBR/ACM | Industrial                                   |
| 10475 | 34,50  | 59,20  | 14,00       | Kw30 | L | NBR/ACM | Industrial                                   |
| 10478 | 31,75  | 42,82  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10479 | 31,75  | 41,27  | 4,78        | Mz   | L | NBR     | Industrial                                   |
| 10480 | 30,15  | 62,00  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10481 | 30,15  | 61,90  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10482 | 30,15  | 57,15  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10483 | 30,15  | 53,97  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10484 | 30,15  | 52,37  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10485 | 30,15  | 46,43  | 9,52        | Mx   | L | NBR     | Industrial                                   |
| 10486 | .      | 72,00  | 9,00        | Lt12 | . | NBR     | Reductor                                     |
| 10487 | .      | 62,00  | 8,00        | Lt12 | . | NBR     | Reductor                                     |
| 10488 | .      | 100,00 | 12,00       | Lt12 | . | NBR     | Reductor                                     |
| 10489 | .      | 130,00 | 12,00       | Lt12 | . | NBR     | Reductor                                     |
| 10490 | .      | 85,00  | 12,00       | Lt12 | . | NBR     | Reductor                                     |
| 10491 | .      | 110,00 | 12,00       | Lt12 | . | NBR     | Reductor                                     |
| 10492 | 120,00 | 215,00 | 18,00       | Lx   | . | NBR     | Reductor                                     |
| 10493 | 95,00  | 170,00 | 16,00       | Lx   | L | NBR     | Reductor                                     |
| 10494 | 25,00  | 34,00  | 4,00        | Lt   | L | NBR     | Industrial                                   |
| 10495 | 31,75  | 47,60  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10496 | 31,75  | 51,99  | 9,52        | Mx   | L | NBR     | Industrial                                   |
| 10497 | 31,75  | 52,37  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10498 | 31,75  | 53,97  | 6,35        | Mx   | L | NBR     | Industrial                                   |
| 10499 | 31,75  | 63,55  | 9,52        | Mx   | L | NBR     | Industrial                                   |
| 10500 | 31,75  | 62,00  | 9,52        | Mx   | L | NBR     | Industrial                                   |
| 10501 | 31,75  | 61,90  | 9,52        | Mx   | L | NBR     | Industrial                                   |
| 10502 | 31,75  | 60,30  | 7,95        | Mx   | L | NBR     | Industrial                                   |
| 10503 | 33,32  | 57,15  | 7,92        | Mx   | L | NBR     | Industrial                                   |
| 10504 | 33,32  | 53,97  | 7,92        | Mx   | L | NBR     | Industrial                                   |
| 10505 | 33,32  | 50,80  | 7,92        | Mx   | L | NBR     | Industrial                                   |
| 10506 | 33,32  | 47,60  | 9,52        | Mx   | L | NBR     | Industrial                                   |
| 10507 | 50,80  | 77,77  | 9,52        | Mx   | L | NBR     | Industrial                                   |
| 10508 | 49,20  | 77,75  | 9,52        | Mx   | L | NBR     | Industrial                                   |
| 10510 | 34,92  | 62,00  | 7,95        | Mx   | L | NBR     | Industrial                                   |

# RETENES ORDENADOS POR NUMERO

| SAV   | Eje    | Aloj.     | Alt.        | Tipo      | O   | Comp.   | Aplicación                                                                                             |
|-------|--------|-----------|-------------|-----------|-----|---------|--------------------------------------------------------------------------------------------------------|
| 10511 | 28,00  | 42,00     | 5,00        | Lx        | H   | FPM     | Renault Clio/Fluence/Kangoo/Logan/Megane/Sandero/Scenic/Symbol (Motor 1.6 16V K4M) / Árbol de levas    |
| 10513 | 44,45  | 69,04     | 9,12        | Mw22      | L   | NBR     | Industrial                                                                                             |
| 10514 | 38,10  | 68,99     | 11,89       | Kz        | L   | NBR     | Industrial                                                                                             |
| 10515 | 40,00  | 75,00     | 11,00/15,50 | Mw23      | L   | ACM     | Mazda B2500 / Caja                                                                                     |
| 10516 | 40,00  | 53,0/72,0 | 12,00/30,00 | Mw24      | L   | ACM     | Mazda B2500 / Caja                                                                                     |
| 10517 | 70,00  | 94,00     | 8,00/10,50  | Kx11      | L   | NBR     | Toyota Land Cruiser 4700cc (motor 2UZFE) / Rueda delantera                                             |
| 10518 | 57,00  | 79,00     | 9,00/13,50  | Mw25      | L   | NBR     | Isuzu Pick Up Fargo – Nissan Pathfinder / Rueda delantera                                              |
| 10519 | 35,00  | 55,00     | 9,00/16,00  | Lw26      | L   | NBR     | Toyota Corolla / Salida de caja                                                                        |
| 10520 | 16,00  | 30,0/42,0 | 11,30       | Lx20      | L   | NBR/FPM | Peugeot 405 / Caja, eje varillaje                                                                      |
| 10521 | 49,40  | 77,80     | 9,52        | Mw22      | L   | NBR     | Industrial                                                                                             |
| 10522 | .      | 35,00     | 8,00        | Lt12      | .   | NBR     | Reductor                                                                                               |
| 10523 | 13,00  | 27,00     | 7,50        | Lz        | L   | NBR     | Lavarropas                                                                                             |
| 10524 | 19,00  | 33,80     | 12,20       | Lw42      | L   | NBR     | Lavarropas                                                                                             |
| 10525 | 20,00  | 35,00     | 7,00        | Lx        | L   | FPM     | Parrilla/Karting / Cigueñal                                                                            |
| 10526 | 18,00  | 32,00     | 7,00        | Lx        | L   | FPM     | Parrilla/Karting / Cigueñal                                                                            |
| 10527 | 31,75  | 50,27     | 6,35        | Mx        | L   | FPM     | Industrial                                                                                             |
| 10528 | 34,92  | 60,30     | 7,92        | Mx        | L   | NBR     | Industrial                                                                                             |
| 10529 | 34,92  | 63,55     | 9,52        | Mx        | L   | NBR     | Industrial                                                                                             |
| 10530 | 34,92  | 66,62     | 9,52        | Mx        | L   | NBR     | Industrial                                                                                             |
| 10531 | 34,92  | 46,43     | 7,95        | Mz        | L   | NBR     | Industrial                                                                                             |
| 10532 | 34,92  | 53,49     | 7,95        | Mx        | L   | NBR     | Industrial                                                                                             |
| 10533 | 34,92  | 53,97     | 7,95        | Mx        | L   | NBR     | Industrial                                                                                             |
| 10534 | 34,92  | 57,15     | 7,92        | Mx        | L   | NBR     | Industrial                                                                                             |
| 10535 | 34,92  | 68,99     | 11,89       | Kz        | L   | NBR     | Industrial                                                                                             |
| 10536 | 34,92  | 72,01     | 7,95        | Mx        | L   | NBR     | Industrial                                                                                             |
| 10537 | 34,92  | 73,02     | 11,89       | Mx        | L   | NBR     | Industrial                                                                                             |
| 10538 | 36,53  | 53,97     | 7,95        | Mx        | L   | NBR     | Industrial                                                                                             |
| 10539 | 36,53  | 57,15     | 7,95        | Mx        | L   | NBR     | Industrial                                                                                             |
| 10540 | 36,53  | 60,30     | 7,95        | Mx        | L   | NBR     | Industrial                                                                                             |
| 10541 | 38,10  | 50,80     | 7,95        | Mz        | L   | NBR     | Industrial                                                                                             |
| 10542 | 38,10  | 52,02     | 9,52        | Mx        | L   | NBR     | Industrial                                                                                             |
| 10543 | 38,10  | 57,15     | 7,95        | Mx        | L   | NBR     | Industrial                                                                                             |
| 10544 | 38,10  | 60,30     | 7,95        | Mx        | L   | NBR     | Industrial                                                                                             |
| 10545 | 38,10  | 63,55     | 7,92        | Mx        | L   | NBR     | Industrial                                                                                             |
| 10546 | 38,10  | 65,05     | 12,70       | Kx        | L   | NBR     | Industrial                                                                                             |
| 10547 | 38,10  | 69,85     | 7,92        | Mx        | L   | NBR     | Industrial                                                                                             |
| 10548 | 38,10  | 73,02     | 11,89       | Kz        | L   | NBR     | Industrial                                                                                             |
| 10549 |        | 42,00     | 7,00        | Lt12      | .   | NBR     | Reductor                                                                                               |
| 10550 | 139,70 | 177,80    | 15,88       | Kx        | L   | NBR     | Reductor                                                                                               |
| 10551 | 38,50  | 58,60     | 6.70/2.20   | Ms10      | L   | NBR     | Industrial                                                                                             |
| 10552 | 9,90   | 19,00     | 7,00        | Ls07      | L   | NBR     | Industrial                                                                                             |
| 10553 | 40,00  | 52,00     | 7,00        | Lz        | H   | FPM     | M. Benz 814 Electrónico / Caja ZF 55/420, guía directa                                                 |
| 10554 | 50,00  | 65,00     | 8,00        | Lx        | AH  | FPM     | M. Benz 814 Electrónico / Caja ZF 55/420, salida de caja                                               |
| 10555 | 20,00  | 28,00     | 4,00        | Ms        | .-  | NBR     | Valmet 60/80/62/65/68/85/86/88/110/118/118-4/E300/E360/600 / Transmisión, final planetaria ambos lados |
| 10556 | 12,00  | 25,40     | 8,00        | Lx        | L   | NBR     | Reductor                                                                                               |
| 10557 | 88,90  | 123,00    | 22,00       | Kw31C     | L   | NBR     | Kenworth 600/700/750 / Rueda delantera – VW Polo / Semieje (sin CHAPA)                                 |
| 10558 | 121,00 | 160,30    | 28,00       | Kw31C     | L   | NBR     | Super Brigadier F9000 / Rueda trasera                                                                  |
| 10559 | 121,00 | 158,80    | 16,00       | Kw31C     | L   | NBR     | Brigadier (doble torque) / Rueda trasera                                                               |
| 10560 | 108,00 | 158,80    | 16,00       | Kw31C     | L   | NBR     | Mack R600 / Rueda trasera                                                                              |
| 10561 | 111,00 | 150,00    | 25,00       | Kw32C     | L   | NBR     | Super Brigadier Mack / Rueda delantera                                                                 |
| 10562 | 108,00 | 152,40    | 25,00       | Kw33C     | L   | NBR     | Trailer Inca Romano                                                                                    |
| 10563 | 72,00  | 100,00    | 12,00       | Kx12      | L   | NBR     | Chevrolet / Rueda trasera                                                                              |
| 10564 | 40,00  | 54,00     | 7,00        | Mx        | L   | NBR     | Mazda / Rueda Trasera                                                                                  |
| 10566 | 43,00  | 65,00     | 9,00        | Lx12      | L   | NBR     | Chevrolet Chevette / Rueda trasera                                                                     |
| 10567 | 38,00  | 63,50     | 9,00        | Mz        | L   | NBR     | Dana / Eje trasero interno                                                                             |
| 10568 | 35,00  | 62,00     | 10.00/16.00 | Lw26      | L   | NBR     | Suzuki TS250 / Cigueñal, lado embrague                                                                 |
| 10569 | 90,00  | 135,00    | 15,00       | Kx13      | L   | NBR     | Mazda / Rueda Trasera                                                                                  |
| 10570 | 100,00 | 145,00    | 14.00/26.00 | Kx14      | L   | NBR     | Izusu / Rueda trasera                                                                                  |
| 10571 |        | 28,00     | 7,00        | Lt12      | L   | NBR     | Reductor                                                                                               |
| 10572 | 28,00  | 39,40     | 6,35        | Lz        | L   | FPM     | Caja TRW                                                                                               |
| 10573 | 18,70  | 34,90     | 8,70        | Kx        | L   | NBR     | Caterpillar / Agrícola                                                                                 |
| 10574 | 34,90  | 47,55     | 9,50        | Kx        | L   | NBR     | Caterpillar / Agrícola                                                                                 |
| 10575 | 38,10  | 50,30     | 11,10       | Kx        | L   | NBR     | Huber Warco / Diversos                                                                                 |
| 10576 | 25,40  | 41,25     | 9,50        | Kx        | L   | NBR     | Huber Warco / Diversos                                                                                 |
| 10577 | 92,10  | 123,85    | 21,00       | Kx        | L   | NBR     | Huber Warco – Motoniveladora 10D/11D / Rueda eje trasero                                               |
| 10578 | 127,00 | 158,70    | 12,70       | Kx        | L   | NBR     | Huber Warco / Diversos                                                                                 |
| 10579 | 101,60 | 139,75    | 14,30       | Kx        | L   | NBR     | Huber Warco / Diversos                                                                                 |
| 10580 | 25,40  | 47,55     | 11,10       | Kx        | L   | NBR     | Huber Warco / Diversos                                                                                 |
| 10581 | 114,30 | 152,40    | 12,70       | Kx        | L   | NBR     | Caterpillar / Fiat Allis                                                                               |
| 10582 | 25,40  | 44,45     | 8,30        | Kx        | L   | NBR     | Huber Warco – Komatsu / Diversos                                                                       |
| 10583 | 95,00  | 145,00    | 17,00       | Kx        | L   | NBR     | Industrial                                                                                             |
| 10584 | 15,80  | 28,50     | 13,00       | Ks01      | L   | NBR     | Michigan Clark                                                                                         |
| 10585 | 51,59  | 73,15     | 14,30       | Lx        | L   | NBR     | Industrial                                                                                             |
| 10586 | 40,00  | 56,00     | 7,00        | Mx        | AH  | NBR     | Industrial                                                                                             |
| 10587 | 95,00  | 115,00    | 13,00       | Mx22 Bid. | NBR | NBR     | M. Benz 812/912 / Rueda trasera                                                                        |
| 10588 | 105,00 | 135,00    | 15,00       | Lx        | L   | NBR     | M. Benz LG1819 (20/22 toneladas) / Eje trasero                                                         |
| 10589 | 58,00  | 85,00     | 13,00       | Mx        | L   | NBR     | M. Benz L/LB/LK2213/14/L2216/17/1819 / 2° eje cardan                                                   |
| 10590 | 30,00  | 52,00     | 9,00        | Kx        | L   | NBR     | M. Benz O355/362/370/371 / Ventilador                                                                  |
| 10591 | .-     | 60,50     | 12,70       | Lt12      | L   | NBR     | Reductor                                                                                               |
| 10592 | 15,80  | 48,34     | 4.40/13.03  | Lw13      | L   | NBR     | Amortiguador                                                                                           |
| 10593 | 15,00  | 21,00     | 3,00        | Lt        | L   | NBR     | Knorr Frenos                                                                                           |

# RETENES ORDENADOS POR NUMERO

| SAV   | Eje    | Aloj.         | Alt.        | Tipo  | O    | Comp.   | Aplicación                                                                                                                                                     |
|-------|--------|---------------|-------------|-------|------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 10594 | 28,60  | 41,30         | 9,40        | Mz    | AH   | NBR     | Massey Ferguson Tractor 50/55/65/85/95/235/250/270 / Toma de fuerza                                                                                            |
| 10595 | 20,00  | 30,00         | 7,00        | Mz    | L    | NBR     | Agco / Diversos – Industrial                                                                                                                                   |
| 10596 | 66,00  | 85,00         | 8.00/10.00  | Kx11  | L    | NBR     | Toyota Hilux 3.0 D/3.0 TD/2.8 D (4x4) (2002/2005) / Rueda delantera                                                                                            |
| 10597 | 50,00  | 70,00         | 9,00        | Mx    | L    | NBR     | Toyota Hilux 3.0 D/3.0 TD/2.8 D (4x4) / Rueda trasera                                                                                                          |
| 10598 | 85,50  | 105,00        | 10,00       | Lx21  | AH   | FPM     | Toyota Hilux 3.0 D/3.0 TD/2.8 D (4x4) / Bancada                                                                                                                |
| 10599 | 95,00  | 115,00        | 9.50/12.00  | Lw43  | AH   | FPM     | Toyota Hilux 3.0 TD / Bancada                                                                                                                                  |
| 10600 | 38,00  | 73,90         | 11.00/18.00 | Mw05  | Bid. | ACM     | Toyota Hilux (todos menos diferencial Dana) / Piñón                                                                                                            |
| 10601 | 58,00  | 72,00         | 7,00        | Lx    | H    | FPM     | Toyota Hilux 3.0 TD / Cigüeñal delantero                                                                                                                       |
| 10602 | 50,00  | 68,00         | 9.00/14.50  | Lw26  | H    | FPM     | Toyota Hilux 3.0 TD / Árbol de levas                                                                                                                           |
| 10603 | 12,00  | 20,00         | 5,00        | Lx    | L    | NBR     | Motocicleta                                                                                                                                                    |
| 10604 | 71,95  | 93,58         | 5,30        | Kw34  | L    | NBR     | Industrial                                                                                                                                                     |
| 10605 | 60,00  | 110,00        | 12,00       | Lx    | L    | NBR     | Reductor                                                                                                                                                       |
| 10606 | 65,00  | 120,00        | 12,00       | Lx    | L    | NBR     | Reductor                                                                                                                                                       |
| 10607 | 85,00  | 140,00        | 12,00       | Lx    | L    | NBR     | Reductor                                                                                                                                                       |
| 10608 | -.     | 90,00         | 8,00        | Lt12  | L    | NBR     | Reductor                                                                                                                                                       |
| 10609 | 15,00  | 26,00         | 6,00        | Lx    | L    | NBR     | Motocicleta                                                                                                                                                    |
| 10610 | 60,00  | 73,00         | 11.00/7.00  | Mx22  | Bid. | NBR     | M. Benz Sprinter 312 (modelo nuevo) / Rueda trasera                                                                                                            |
| 10611 | 62,00  | 78,00         | 10.00/9.00  | Mw21  | AH   | FPM     | M. Benz 814 Electrónico / Salida de caja G3/55                                                                                                                 |
| 10612 | 46,00  | 64,00         | 8,00        | Mx22  | H    | FPM     | M. Benz 814 Electrónico / Guía directa caja G3/55                                                                                                              |
| 10613 | 56,00  | 76,00         | 6.00/12.00  | Mw15C | L    | NBR     | Mitsubishi L200 / Rueda delantera                                                                                                                              |
| 10614 | 32,00  | 52,15         | 10.00/16.00 | Kw13  | L    | NBR     | Industrial                                                                                                                                                     |
| 10615 | 50,80  | 69,88         | 9.52/12.52  | Kw30  | L    | NBR     | Industrial                                                                                                                                                     |
| 10616 | 28,50  | 38,00         | 7,00        | Mw26  | L    | NBR     | Industrial                                                                                                                                                     |
| 10617 | 16,00  | 25,00         | 5,00        | Lx    | L    | NBR     | Industrial                                                                                                                                                     |
| 10618 | 29,90  | 47,00         | 11,30       | Lx    | H    | FPM     | Citroen C3/Berlingo/Picasso/Xsara – Peugeot 406/Boxer / Semieje derecho                                                                                        |
| 10619 | 40,00  | 58,00         | 10,00       | Lx    | Bid. | FPM     | Citroen C3/Berlingo/Picasso/Xsara – Peugeot 406/Boxer / Semieje izquierdo – Fiat Ducato Passagiero / Transmisión corona                                        |
| 10620 | 40,00  | 55,00         | 6,50        | Lx    | H    | FPM     | Citroen C3/Berlingo/Picasso/Xsara (nafta) / Distribución – Peugeot 406 (motor EW10 nafta) / Cigüeñal                                                           |
| 10621 | 62,10  | 89,99         | 7,37        | Kw03  | L    | NBR     | Industrial                                                                                                                                                     |
| 10622 | 161,92 | 200,20        | 12,70       | KxC   | L    | NBR     | Industrial                                                                                                                                                     |
| 10623 | 17,00  | 27,00         | 6,00        | Lx    | L    | NBR     | Industrial                                                                                                                                                     |
| 10624 | 75,00  | 95,00         | 13,00       | Kx    | L    | NBR     | Agrale MiniBus M10 – M. Benz L311/317/911/LO911 (Ómnibus) / Rueda delantera                                                                                    |
| 10625 | 30,00  | 63,20         | 17,00       | Lw24  | L    | NBR     | Lavarropas                                                                                                                                                     |
| 10626 | 100,00 | 128,00        | 15.00/25.00 | Kz10  | L    | NBR     | Ford F600/700/6000/FT700 / Eje trasero                                                                                                                         |
| 10627 | 73,00  | 104,70        | 9.60/20.60  | Kz10  | L    | NBR     | Chevrolet Camión (todos) – Chrysler P900 – Ford F21000/22000 / Cubo de rueda delantera                                                                         |
| 10628 | 133,40 | 155,55        | 14,00       | Mx    | Bid. | NBR     | Volvo B10/N10/N12/N14/B58 / Cubo de rueda, eje delantero                                                                                                       |
| 10629 | 82,50  | 114,30        | 12,70       | Kw29  | L    | NBR     | Agrale – Deutz – Ford F4000/14000 (8 toneladas) VW 7,100/110 8,140/150 / Cubo de rueda trasera                                                                 |
| 10630 | 31,00  | 50,00         | 8,00        | Mx22  | H    | FPM     | Chevrolet Monza/Kadett/Vectra/Omega (motor 1.6/1.8/2.0) / Distribución                                                                                         |
| 10631 | 44,30  | 60,00         | 7,00        | Lx    | L    | NBR     | Scania 111/115/116 / Eje de accionamiento freno rueda trasera                                                                                                  |
| 10632 | 49,20  | 76,05         | 12,70       | Kx    | L    | NBR     | Agrícola                                                                                                                                                       |
| 10633 | 21,00  | 32,00         | 7,50        | Mx    | H    | NBR     | Chevrolet Celta/Corsa 1.0 a 1.4 (1994 en adelante)/Prisma – Suzuki Fun / Eje caja de cambios                                                                   |
| 10634 | 57,30  | 84,00         | 8,00        | Mx    | L    | NBR     | Chrysler P700 – Dodge D400/DP400 – Ford F21000/22000 – VW 6.806.907.907.100/110 / Cubo de rueda eje delantero                                                  |
| 10635 | 38,10  | 50,30         | 10,90       | Mx    | L    | NBR     | Massey Ferguson Tractor 50/55/65/85/95/235/250/270/285/290/295 / Caja de dirección TRW                                                                         |
| 10636 | 48,00  | 65,50         | 7,00        | Mw27  | L    | NBR     | Ford Corcel/Del Rey/Pampa (1989 en adelante) / Cubo de rueda interna, eje delantero                                                                            |
| 10637 | 101,60 | 130,05        | 14,30       | Kz    | L    | NBR     | Massey Ferguson Tractor 35/35x / Tapa distribución                                                                                                             |
| 10638 | 150,00 | 180,00        | 15,00       | Mx    | Bid. | FPM     | Volvo B10/N10/N12/N14/B58 / Cubo de rueda, eje trasero                                                                                                         |
| 10639 | 60,30  | 85,75         | 23,80       | Kw18  | L    | NBR     | Massey Ferguson Tractor 50/55/pala250 / Transmisión, diferencial caja de reducción                                                                             |
| 10640 | 14,27  | 25,40         | 6,35        | MxC   | L    | NBR     | Industrial                                                                                                                                                     |
| 10641 | 107,96 | 152,53        | 18,00       | Kw24  | L    | NBR     | Semi heil                                                                                                                                                      |
| 10642 | 60,32  | 92,02         | 11,13       | KzC   | L    | NBR     | Industrial                                                                                                                                                     |
| 10644 | 38,10  | 60,30         | 7,95        | MxC   | L    | NBR     | Industrial – John Deere / Diversos                                                                                                                             |
| 10645 | 22,22  | 38,07         | 7,95        | Mz    | L    | NBR     | Industrial – John Deere / Diversos                                                                                                                             |
| 10646 | 25,40  | 38,07         | 6,35        | MxC   | L    | NBR     | Industrial – John Deere / Diversos                                                                                                                             |
| 10647 | 45,00  | 55,00         | 7,00        | Mz    | H    | NBR     | Industrial – John Deere / Diversos                                                                                                                             |
| 10648 | 114,00 | 171,00/177,00 | 13,00       | Mx24  | AH   | FPM     | Citroen Jumper 2,8 – Fiat Ducato 2,5/2,8/Iveco/Dayli Motor Sofrim 2,5 (hasta 1996) y 2,8 (1997 en adelante) – Peugeot Boxer 2,8 – Renault Master 2,8 / Bancada |
| 10649 | 22,00  | 47,00         | 8,00        | MzC   | L    | NBR     | Industrial                                                                                                                                                     |
| 10650 | 53,97  | 76,20         | 12,70       | MxC   | L    | NBR     | Industrial                                                                                                                                                     |
| 10651 | 69,85  | 88,90         | 9,52        | MzC   | L    | NBR     | Industrial                                                                                                                                                     |
| 10652 | 44,45  | 73,02         | 7,95        | MzC   | L    | NBR     | Industrial                                                                                                                                                     |
| 10654 | 73,02  | 101,68        | 19,05       | Kz08  | L    | NBR     | Industrial                                                                                                                                                     |
| 10655 | 28,00  | 38,00         | 9.00/11.00  | Lx15  | L    | FPM     | M. Benz G60/6/OH1518 / Caja de cambios                                                                                                                         |
| 10656 | 80,00  | 100,00        | 10.00/9.50  | Mx22  | Bid. | FPM     | M. Benz G60/6/OH1518 / Caja de cambios                                                                                                                         |
| 10657 | 46,00  | 92,20         | 5.50/2.90   | Mt13  | L    | ACM     | M. Benz S5/42 / Caja de cambios                                                                                                                                |
| 10658 | 120,00 | 150,00        | 15.00/12.00 | Mx22  | L    | NBR     | M. Benz 1630/1935/38/41/2325/28/2635/38 / Cubo rueda delantera eje VL04                                                                                        |
| 10659 | 85,00  | 105,00        | 11,00       | Lx    | L    | NBR     | M. Benz OM447LA / Piñón eje trasero                                                                                                                            |
| 10660 | 38,00  | 58,50         | 7,00        | Lx    | Bid. | NBR     | Ford Corcel I/II/Del Rey / Cubo de rueda eje trasero                                                                                                           |
| 10661 | 90,00  | 104,00        | 11,00       | Mx22  | AH   | FPM     | Daewoo Espero / Bancada                                                                                                                                        |
| 10662 | 92,07  | 123,85        | 19,05       | Kz08  | L    | NBR     | Industrial                                                                                                                                                     |
| 10663 | 56,36  | 85,72         | 6,76        | Lx    | Bid. | NBR     | Industrial                                                                                                                                                     |
| 10664 | 59,00  | 85,60         | 15.00/5.00  | Kw35  | L    | NBR     | Baldan Rastra                                                                                                                                                  |
| 10665 | 70,00  | 95,00         | 15.00/5.00  | Kw35  | L    | NBR     | Genovese Rastra                                                                                                                                                |
| 10666 | 57,15  | 76,20         | 9.52/12.50  | Kw30  | L    | NBR     | Industrial                                                                                                                                                     |
| 10668 | 10,00  | 22,00         | 7,00        | Lx    | L    | FPM     | Industrial                                                                                                                                                     |
| 10669 | 120,00 | 150,00        | 12,00       | Lx    | L    | FPM     | Industrial                                                                                                                                                     |
| 10670 | 95,00  | 120,00        | 12,00       | MxC   | L    | FPM     | Industrial                                                                                                                                                     |
| 10671 | 58,00  | 75,00         | 9,00        | Lx    | H    | MVQ     | Hino Bus / Distribución                                                                                                                                        |
| 10672 | 85,00  | 105,00        | 9,70        | Mx    | AH   | NBR/MVQ | M. Benz L1521 / Salida de caja ZF                                                                                                                              |
| 10673 | 35,00  | 52,00         | 8,00        | Lx    | L    | NBR     | Industrial                                                                                                                                                     |
| 10674 | 58,00  | 80,00         | 10,00       | Lx    | H    | MVQ     | Nissan Frontier/Máxima/Pathfinder/Quest / Distribución, cigüeñal delantero                                                                                     |
| 10675 | 24,00  | 40,00         | 7,00        | Lx    | H    | ACM     | Isuzu / Distribución                                                                                                                                           |
| 10676 | 45,00  | 63,00         | 7,00        | Lx    | L    | NBR     | Daihatsu Charade G20 / Rueda delantera externa                                                                                                                 |
| 10677 | 101,57 | 125,00        | 13,00       | Lx    | AH   | ACM     | Asia Topic (motor 2,7) / Bancada                                                                                                                               |



# RETENES ORDENADOS POR NUMERO

| SAV   | Eje    | Aloj.         | Alt.        | Tipo     | O    | Comp.   | Aplicación                                                                                        |
|-------|--------|---------------|-------------|----------|------|---------|---------------------------------------------------------------------------------------------------|
| 10678 | 32,00  | 46,00         | 8,00        | Lx       | L    | NBR     | Industrial                                                                                        |
| 10679 | 59,00  | 75,00         | 10,00       | Lx       | L    | NBR     | Chevrolet Luv 4x4 (1996) / Rueda trasera                                                          |
| 10680 | 73,00  | 90,00         | 8,00        | Mx       | L    | NBR     | Isuzu NKR / Rueda delantera                                                                       |
| 10681 | 5,00   | 18,00         | 8,00        | Ls       | L    | NBR     | Lavarropas                                                                                        |
| 10682 | 42,00  | 67,00         | 10,00       | Lx       | Bid. | NBR     | Suzuki Swift 1.3 / Semieje                                                                        |
| 10683 | 38,00  | 56,00         | 10.00/13.50 | Mw05     | L    | NBR     | Fiat Mirafiori 131 / Salida de caja, lado eje – Volvo B10/N10/N12/N14/B58 / Cubo de rueda         |
| 10684 | 50,00  | 67,00         | 9,00        | Mx       | L    | NBR     | Chevrolet Luv 1.6 / Rueda delantera                                                               |
| 10685 | 59,00  | 75,00         | 10,00       | Mx18     | L    | NBR     | Isuzu Trooper / Rueda delantera                                                                   |
| 10686 | 48,00  | 62,00         | 8.50/12.50  | Mw17     | L    | NBR     | Suzuki Swift 1.3 / Rueda delantera interna                                                        |
| 10687 | 38,15  | 60,48         | 11,94       | Mx05C AH |      | NBR     | Ford Mustang / Caja de cambios                                                                    |
| 10688 | 82,50  | 114,30        | 19,00       | Kw31C    | L    | NBR     | VW Agrale / Rueda trasera                                                                         |
| 10689 | 111,00 | 158,80        | 16,00       | Kw31C    | L    | NBR     | Ford 9000 (Camión) / Rueda trasera                                                                |
| 10690 | 67,00  | 88,00         | 9,00        | Kx15     | L    | NBR     | Daihatsu Delta / Rueda delantera                                                                  |
| 10692 | 53,00  | 68,20         | 7,00        | Lx       | L    | NBR     | Suzuki Swuft 1.3 / Rueda delantera externa                                                        |
| 10693 | 56,00  | 72,20         | 8.00/10.00  | Lt15     | L    | NBR     | Suzuki Swift 1.6 / Rueda delantera                                                                |
| 10694 | 98,40  | 139,70        | 22,00       | Kw33C    | L    | NBR     | Chevrolet Kodiak / Rueda trasera                                                                  |
| 10695 | 107,95 | 133,38        | 6,35        | Mt13C    | L    | NBR     | Industrial                                                                                        |
| 10696 | 44,00  | 65,00         | 12,80       | Kz11     | L    | NBR     | Industrial                                                                                        |
| 10697 | 46,30  | 76,20         | 14,50       | Kz11C    | L    | NBR     | Industrial                                                                                        |
| 10698 | 25,00  | 44,00         | 7,00        | Lx       | L    | NBR     | Industrial                                                                                        |
| 10699 | 31,00  | 45,00         | 8,00        | Lx       | L    | FPM     | Pauny Tractor 230/250/280 / Caja                                                                  |
| 10700 | 156,00 | 180,70        | 12,00       | Lx       | L    | NBR/FPM | Pauny Tractor 1300/1500/1800 / Palier                                                             |
| 10701 | 53,84  | 82,55         | 10,80       | Lx       | L    | NBR     | Industrial                                                                                        |
| 10702 | 41,15  | 68,19         | 9,70        | Lx       | L    | NBR     | Industrial                                                                                        |
| 10703 | 23,78  | 38,10         | 8,00        | Lx       | L    | NBR     | Industrial                                                                                        |
| 10704 | 38,00  | 54,00         | 7,00        | Lx       | H    | MQV     | Nissan / Distribución                                                                             |
| 10705 | 38,00  | 54,00         | 8,00        | Lx       | L    | NBR     | Industrial                                                                                        |
| 10706 | 38,00  | 55,00         | 8,00        | Lx       | H    | MQV     | Nissan Sunny / Distribución                                                                       |
| 10707 | 38,00  | 59,00         | 9,00        | Lx       | H    | MQV     | Subaru Leone / Distribución                                                                       |
| 10708 | 38,00  | 62,00         | 7,00        | Lx       | L    | NBR     | Industrial                                                                                        |
| 10709 | 45,00  | 62,00         | 8,00        | Lx       | H    | MQV     | Daihatsu Delta – Hino Ranger – Toyota Cressida / Distribución                                     |
| 10710 | 45,00  | 59,13         | 10,00       | Lx       | L    | NBR     | Industrial                                                                                        |
| 10711 | 45,00  | 68,00         | 8,50        | Lx       | H    | MQV     | Toyota Land Cruiser (1984) / Distribución                                                         |
| 10712 | 48,00  | 68,00         | 11,00       | Lx       | H    | MQV     | Mazda / Distribución                                                                              |
| 10713 | 50,00  | 72,00         | 12,00       | Lx       | H    | MQV     | Daihatsu Delta – Hino Ranger – Toyota Land Cruiser (1974/1982) / Distribución                     |
| 10714 | 60,00  | 82,00         | 9,00        | Lx       | AH   | MQV     | Daihatsu Taft (1974/1978) / Bancada                                                               |
| 10715 | 62,00  | 85,00         | 8,00        | Lx       | L    | NBR     | Industrial                                                                                        |
| 10716 | 70,00  | 95,00         | 10,00       | Lx       | L    | NBR     | Industrial                                                                                        |
| 10717 | 75,00  | 94,00         | 10,00       | Lx       | AH   | MQV     | Nissan March / Bancada – Scania 114/124 / Caja de velocidades                                     |
| 10718 | 100,00 | 120,00        | 11,00       | Lx       | AH   | MQV     | Toyota Land Cruiser (1969/1984) / Bancada                                                         |
| 10719 | 60,00  | 78.00/82.00   | 9,00        | Lx22     | AH   | MQV     | Mitsubishi L100/Minicab / Bancada                                                                 |
| 10720 | 27,95  | 56,00         | 7,00        | Lx       | H    | ACM     | Renault Scenic (Nafta/Diesel) / Salida de caja                                                    |
| 10721 | 27,94  | 70,00         | 10,00       | Lx       | H    | ACM     | Renault 19/Clio2/Kangoo/Laguna/Logan/Megane/Sandero/Scenic/Symbol (Nafta/Diesel) / Salida de caja |
| 10722 | 50,80  | 92,02         | 9,52        | MzC      | L    | NBR     | Industrial                                                                                        |
| 10723 | 62,84  | 89,99         | 7,24        | Kw03C    | L    | NBR     | Industrial                                                                                        |
| 10724 | 20,00  | 52,00         | 7,00        | Lx       | L    | NBR     | Industrial                                                                                        |
| 10725 | 55,00  | 78,00         | 12,00       | Lx       | H    | ACM     | Mitsubishi Canter/Fusobus/Fusotruck/Rosa / Distribución                                           |
| 10726 | 38,00  | 59,00         | 8,00        | Lx       | L    | NBR     | Industrial                                                                                        |
| 10727 | 51,00  | 63,00         | 13,50       | Kp05     | L    | NBR     | M. Benz LO914 Electrónico / Rodamiento cilindro de embrague                                       |
| 10728 | 62,00  | 90,00         | 10,00       | Lx       | L    | NBR     | M. Benz OH1621 / Salida de caja ZF S5/6/80                                                        |
| 10729 | 110,00 | 140,00        | 12.00/21.00 | Kw37     | Bid. | NBR     | Volvo B10 / Rueda delantera                                                                       |
| 10731 | 12,00  | 18,00         | 2,80        | Ls       | L    | NBR     | Industrial                                                                                        |
| 10732 |        | 63,53         | 7,90        | Lt12     | L    | NBR     | Industrial                                                                                        |
| 10733 | 12,70  | 17,48         | 2,39        | Lt       | L    | NBR     | Industrial                                                                                        |
| 10734 | 76,20  | 101,68        | 11,13       | KxC      | L    | NBR     | Industrial                                                                                        |
| 10735 | 53,97  | 79,37         | 11,13       | KxC      | L    | NBR     | Industrial                                                                                        |
| 10736 | 48,90  | 63,00         | 10,80       | Kw38     | L    | NBR     | Peugeot 205/306 / Eje tren trasero                                                                |
| 10737 | 101,60 | 126,97        | 11,89       | KxC      | L    | NBR     | Industrial                                                                                        |
| 10738 | 69,85  | 95,28         | 11,13       | Mx       | L    | NBR     | Industrial                                                                                        |
| 10739 | 31,00  | 50,00         | 8,00        | Lx       | H    | FPM     | Chevrolet Corsa/Kadett/Monza (1.6-1.8)/Omega / Bomba de aceite                                    |
| 10740 | 26,00  | 42,00         | 8,00        | Mx22     | H    | FPM     | Chevrolet Corsa Wind 1.4-1.6/Pick Up/Sedan / Bomba de aceite                                      |
| 10741 | 30,00  | 43,00         | 8,00        | Mx22     | H    | FPM     | Fiat Duna 1,7 (diesel)/Fiorino/Palio/Uno / Bomba de aceite                                        |
| 10742 | 23,00  | 35,00         | 6,00        | Lx       | L    | NBR     | Fiat 128/Europa / Fuelle homocinética                                                             |
| 10743 | 22,00  | 40,00         | 13,00       | Lx       | L    | NBR     | Lavarropas                                                                                        |
| 10744 | 22,00  | 40,00         | 7,00        | Lx       | L    | NBR     | Lavarropas                                                                                        |
| 10745 | 75,00  | 100.00/110.00 | 21,50       | Kz06     | L    | NBR     | M. Benz 1526 / Reforma                                                                            |
| 10746 | 41,27  | 63,55         | 7,95        | MxC      | L    | NBR     | Industrial                                                                                        |
| 10747 | 17,00  | 25,00         | 6,00        | Lx       | L    | NBR     | Industrial                                                                                        |
| 10748 | 12,00  | 28,00         | 7,00        | Lx       | L    | NBR     | Industrial                                                                                        |
| 10749 | 76,20  | 101,68        | 11,13       | Kz       | L    | NBR     | Industrial                                                                                        |
| 10750 | 66,67  | 92,02         | 6,35        | Mt14     | L    | NBR     | Industrial                                                                                        |
| 10751 | 82,55  | 114,33        | 11,13       | KzC      | L    | NBR     | Industrial                                                                                        |
| 10752 | 57,15  | 76,20         | 6,35        | Mt14     | L    | NBR     | Industrial                                                                                        |
| 10753 | 25,40  | 44,50         | 6,50        | Mx       | Bid. | ACM     | Bendix Tractor / Compresor de aire                                                                |
| 10754 | 41,20  | 63,50         | 8,00        | Mx       | H    | ACM     | Chevrolet D60/70/80/90 – Fiat 120 (Diesel) – Ford F8000/8500/FT8000 / Salida de caja              |
| 10755 | 58,00  | 75,00         | 9,00        | Lx       | L    | NBR     | Yanmar NSB18/18R / Cigüeñal                                                                       |
| 10756 | 300,00 | 340,00        | 16,00       | Lx       | L    | NBR     | Industrial                                                                                        |
| 10757 | 9,95   | 28,00         | 13,00       | Lw15     | L    | NBR     | Moto Amortiguador                                                                                 |
| 10758 | 43,66  | 65,05         | 12,70       | Mx       | L    | FPM     | Industrial                                                                                        |
| 10759 | 76,20  | 126,97        | 11,89       | KzC      | L    | NBR     | Industrial                                                                                        |

# RETENES ORDENADOS POR NUMERO

| SAV   | Eje         | Aloj.       | Alt.        | Tipo  | O    | Comp.   | Aplicación                                                                                                                                  |
|-------|-------------|-------------|-------------|-------|------|---------|---------------------------------------------------------------------------------------------------------------------------------------------|
| 10760 | 60,00       | 80,00       | 12,00       | Mx    | L    | NBR     | Agrícola – Chevrolet A/C/D20 (4x4) / Rueda delantera, cubo (c/ cruceta) – Valmet 360/600 (D222) / Árbol de levas                            |
| 10761 | 85,70       | 114,20      | 11,20       | Lx    | L    | NBR     | Dynapac Rolo Compactador CA/25/35 / Cilindro de dirección                                                                                   |
| 10762 | 32,00       | 52,10       | 10,00       | Lx    | L    | NBR     | Agrícola – Lavrale / Diversos                                                                                                               |
| 10763 | 40,00       | 72,00       | 12,00       | Mx    | L    | NBR     | Valmet 60/62/65/80/85 / Bomba hidráulica, acoplamiento                                                                                      |
| 10764 | 34,00       | 62,10       | 10,00       | Lx    | L    | NBR     | MWM motor Farymann FE/F6 / Árbol de levas, lado polea                                                                                       |
| 10765 | 21,00       | 32,00       | 7,00        | Lx    | L    | NBR     | M. Benz OM366 LA / Piñón, horquilla de transferencia                                                                                        |
| 10766 | 32,54       | 51,43       | 9,52        | Mx    | L    | NBR     | Fiat 125 / Rueda trasera                                                                                                                    |
| 10767 | 32,00       | 56,00       | 11,00       | Lx    | L    | NBR     | Fiat 1100/1500 / Salida de caja                                                                                                             |
| 10768 | 32,00       | 65,00       | 13,00       | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10769 | 34,00       | 50,00       | 10,00       | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10770 | 35,00       | 58,00       | 11,00       | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10771 | 35,00       | 72,00       | 8,00        | Lx    | L    | NBR/FPM | Industrial                                                                                                                                  |
| 10772 | 38,00       | 49,20       | 9,00        | Mx    | L    | NBR     | Industrial                                                                                                                                  |
| 10773 | 42,00       | 62,00       | 12,00       | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10774 | 50,00       | 68,00       | 9,00        | Lx    | L    | NBR     | Toyota Hiace furgon / Rueda delantera – Yanmar NSB75/75R/NS90 / Cigüeñal                                                                    |
| 10775 | 52,00       | 76,00       | 8,00        | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10776 | 56,00       | 69,00       | 10,00       | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10777 | 57,00       | 85,00       | 13,00       | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10778 | 58,00       | 72,00       | 8,00        | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10779 | 60,00       | 80,00       | 9,00        | Lx    | L    | NBR     | Suzuki Fronte ST90 / Cigüeñal trasero                                                                                                       |
| 10780 | 80,00       | 113,00      | 12.00/22.00 | Kw36  | L    | NBR     | Isuzu NKR / Rueda trasera interior                                                                                                          |
| 10782 | 49,00       | 100,00      | 8.00/10.00  | Lz11  | L    | NBR     | Isuzu NKR / Rueda trasera exterior                                                                                                          |
| 10783 | 54,00       | 65,00       | 13,00       | Mx20  | L    | NBR     | Nissan Cedric / Rueda delantera                                                                                                             |
| 10784 | 38,00       | 49,20       | 9,00        | Mx    | L    | NBR     | Cuplin                                                                                                                                      |
| 10785 | 35,00       | 48,00       | 13.00/15.00 | Mw28  | L    | NBR     | Caja                                                                                                                                        |
| 10786 | 38,00       | 51,00       | 13.00/15.00 | Mw28  | L    | NBR     | Caja                                                                                                                                        |
| 10788 | 56,00       | 68.00/73.00 | 8.00/11.50  | Mw29  | L    | NBR     | Nissan / Rueda delantera                                                                                                                    |
| 10789 | 39,00       | 50,50       | 8,50        | Mx25  | L    | NBR     | Ford Festiva – Kia Pride/Rio / Rueda trasera                                                                                                |
| 10791 | 92,00       | 122,20      | 22,00       | Kw31C | L    | NBR     | Brigadier / Rueda delantera                                                                                                                 |
| 10792 | 114,30      | 149,20      | 28,00       | Kw31C | L    | NBR     | Rueda delantera                                                                                                                             |
| 10796 | 56,00       | 74.20/78.20 | 7.50/10.00  | Mw29  | L    | NBR     | Nissan Sentra / Rueda delantera                                                                                                             |
| 10797 | 32,00       | 52,00       | 9,50        | Ms    | L    | NBR     | Daewoo Matiz / Rueda trasera                                                                                                                |
| 10798 | 70,00       | 112,00      | 14.00/20.00 | Mw03  | L    | NBR     | Rueda                                                                                                                                       |
| 10799 | 64,00       | 132,50      | 13,00       | Lx23  | L    | NBR     | Isuzu LT500 / Rueda eje trasero                                                                                                             |
| 10800 | 75,00       | 120,00      | 14,00       | Kw31C | L    | NBR     | Chevrolet Kodiak (Camión) / Rueda delantera                                                                                                 |
| 10801 | 16,00       | 26.00/36.00 | 12,00       | Lx01  | L    | NBR     | Renault 11/Trafic / Caja de cambios, selector de 5ta                                                                                        |
| 10802 | 26.50/29.30 | 41,40       | 1,80        | Ms11  | L    | NBR     | Industrial                                                                                                                                  |
| 10803 | 45,00       | 65,00       | 10,00       | Lr    | L    | NBR     | Industrial                                                                                                                                  |
| 10804 | 55,00       | 90,00       | 10,00       | Lr    | L    | NBR     | Industrial                                                                                                                                  |
| 10805 | 25,00       | 32,00       | 4,10        | Lt16  | L    | NBR     | Arandela de cierre amortiguador                                                                                                             |
| 10806 | 50,00       | 69,88       | 9.52/12.52  | Kw41  | L    | NBR     | Industrial                                                                                                                                  |
| 10807 | 18,00       | 48,00       | 13,00       | Lw35  | L    | NBR     | Amortiguador                                                                                                                                |
| 10808 |             | 58,20       | 5,50        | Lt14  | L    | NBR     | Industrial                                                                                                                                  |
| 10809 | 79,37       | 114,30      | 17,07       | Kw17C | L    | NBR     | Industrial                                                                                                                                  |
| 10810 | 74,88       | 99,16       | 8,05        | Kw34  | L    | NBR     | Industrial                                                                                                                                  |
| 10811 | 22,00       | 40,00       | 10,00       | Lx    | L    | NBR     | Lavarropas                                                                                                                                  |
| 10812 | 22,00       | 45,00       | 10,00       | Lx    | L    | NBR     | Lavarropas                                                                                                                                  |
| 10813 | 45,00       | 65,00       | 8,00        | Lz    | L    | NBR     | Agrícola                                                                                                                                    |
| 10814 | 60,40       | 79,40       | 9,30        | Lx21  | H    | NBR     | Agrícola                                                                                                                                    |
| 10815 | 31,75       | 38,07       | 3,20        | Mt    | L    | NBR     | Agrícola                                                                                                                                    |
| 10816 | 56,50       | 85,50       | 12,70       | Lz    | L    | NBR     | Agrícola                                                                                                                                    |
| 10817 | 25,00       | 52,00       | 10,00       | Lt    | L    | NBR     | Industrial                                                                                                                                  |
| 10818 | 25,00       | 47,00       | 7,00        | Lt    | L    | NBR     | Industrial                                                                                                                                  |
| 10819 | 14,00       | 26,00       | 7,00        | Lz    | H    | FPM     | Maxion Motor / Alternador                                                                                                                   |
| 10820 | 12,44       | 25,40       | 6,50        | Lz    | AH   | ACM     | Renault 18/21/Trafic / Distribuidor                                                                                                         |
| 10821 | 26,00       | 34,40       | 3,60        | G016  | L    | NBR     | M. Benz / Arranque                                                                                                                          |
| 10822 | 74,00       |             |             | Mx27  | AH   | FPM     | Fiat 1.0/1.3 L 8v./Fire Palio/Siena/Strada/Uno / Bancada, tope trasera                                                                      |
| 10823 | 101,60      | 126,94      | 9,00        | Mx22  | L    | FPM     | Fiat Allis                                                                                                                                  |
| 10824 | 42,00       | 55,00       | 9,00        | Lz    | L    | NBR     | Industrial                                                                                                                                  |
| 10825 | 42,00       | 58,00       | 7,00        | Lz    | L    | NBR     | Industrial                                                                                                                                  |
| 10826 | 45,00       | 65,00       | 6,00        | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10827 | 76,20       | 126,97      | 11,89       | KxC   | L    | NBR     | Industrial                                                                                                                                  |
| 10828 | 140,00      | 168,00      | 15,00       | Kx    | L    | NBR     | Kamaz Camión / Rueda trasera                                                                                                                |
| 10830 | 37,00       | 60,00       | 12.00/30.00 | Kw39  | AH   | NBR/ACM | Ford Ranger (1997 en adelante) / Cola de caja (Mazda)                                                                                       |
| 10831 | 39,40       | 80,20       | 6.40/11.80  | Mx26  | H    | NBR     | Chevrolet Veraneo – Ford F100 / Piñón diferencial                                                                                           |
| 10832 | 57,15       | 82,50       | 12,00       | Mw31  | AH   | ACM     | Clark – Ford Ranger / Salida de caja – VW 7,100/110 8,140/150 / Transmisión                                                                 |
| 10833 | 47,60       | 63,55       | 9,70        | Mx18  | H    | ACM     | Agrale / Guía directa, caja 5406 Eaton – Ford – Chevrolet – VW (Camión) / Entrada de transmisión FS 5205 Mec. 5 vel.                        |
| 10834 | 76,30       | 125,35      | 19,50       | Kw40  | Bid. | ACM     | Chevrolet Kodiak – Ford Cargo 814/1215/1415/1419 – VW 15,180/17220 / Diferencial Rocwell – Fiat Iveco Eurotrakker / Transmisión, eje piloto |
| 10835 | 18,00       | 35,00       | 7,00        | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10836 | 20,00       | 36,00       | 7,00        | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10837 | 20,00       | 48,00       | 8,00        | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10838 | 22,00       | 36,00       | 6,00        | Lx    | H    | ACM     | Chevrolet Esteem / Motor toma                                                                                                               |
| 10839 | 25,00       | 50,00       | 7,00        | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10840 | 25,00       | 55,00       | 10,00       | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10841 | 26,00       | 40,00       | 5,00        | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10842 | 28,00       | 37,00       | 6,00        | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10843 | 28,00       | 52,00       | 7,00        | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10844 | 28,00       | 68,00       | 8,00        | Lx    | L    | NBR     | Industrial                                                                                                                                  |
| 10845 | 21,00       | 40,00       | 8,20        | Lx    | L    | NBR     | Drean Lavarropas                                                                                                                            |
| 10846 | 19,00       | 31,75       | 7,00        | Lz12  | L    | NBR     | Industrial / Hidráulico                                                                                                                     |
| 10847 | 47,62       | 76,20       | 7,92        | Mx    | L    | NBR     | Industrial                                                                                                                                  |

# RETENES ORDENADOS POR NUMERO

| SAV   | Eje    | Aloj.  | Alt.        | Tipo  | O    | Comp.   | Aplicación                                                                                                                                                                |
|-------|--------|--------|-------------|-------|------|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 10848 | 32,00  | 52,55  | 15,50       | Lw24  | L    | NBR     | Longvie Lavarropas 11657 / Cuba                                                                                                                                           |
| 10849 | 40,00  | 60,00  | 10,00       | Mx    | L    | NBR     | Chevrolet NHR Camión / Rueda trasera                                                                                                                                      |
| 10850 | 46,00  | 62,00  | 7,90/14,00  | Lw44  | L    | NBR     | Chevrolet 724 Interior / Rueda delantera                                                                                                                                  |
| 10851 | 35,00  | 56,00  | 9,00/15,50  | Lw26  | L    | NBR     | Mazda 323/626 / Transmision                                                                                                                                               |
| 10852 | 46,00  | 62,00  | 7,00        | Ms    | L    | NBR     | Chevrolet 724 exterior / Rueda delantera                                                                                                                                  |
| 10853 | 38,00  | 70,00  | 6,00/16,50  | Mx02  | Bid. | NBR     | Chevrolet – Fiat                                                                                                                                                          |
| 10854 | 28,70  | 43,30  | 2,50/3,00   | Mt17  | L    | NBR     | Industrial                                                                                                                                                                |
| 10855 | 139,70 | 190,53 | 14,30       | Kz    | L    | NBR     | Industrial                                                                                                                                                                |
| 10856 | 24,00  | 43,00  | 6,00        | Lx    | L    | NBR     | Suzuki Adress 50 c.c. / Cigüeñal lado embrague                                                                                                                            |
| 10857 | 4,80   | 22,00  | 7,00        | Ls    | L    | NBR     | Yamaha                                                                                                                                                                    |
| 10858 | 112,30 | 130,00 | 11,00       | Mx    | AH   | ACM     | Chevrolet Pick Up C20/D20 / Bancada                                                                                                                                       |
| 10859 | 45,00  | 80,00  | 9,50        | Lx    | L    | NBR     | Industrial                                                                                                                                                                |
| 10860 | 30,00  | 58,00  | 8,00        | Lx    | L    | NBR     | Industrial                                                                                                                                                                |
| 10861 | 30,00  | 48,00  | 8,00        | Lx    | L    | NBR     | Industrial                                                                                                                                                                |
| 10862 | 38,00  | 72,00  | 7,00        | Lz    | L    | NBR     | Marani / Mando cuchillas                                                                                                                                                  |
| 10863 | 36,00  | 55,00  | 8,00        | Lx    | L    | NBR     | Industrial                                                                                                                                                                |
| 10864 | 60,00  | 79,00  | 11,00       | Lx    | H    | ACM     | Mazda Titan (1980 en adelante) / Tapa distribución                                                                                                                        |
| 10865 | 27,00  | 43,00  | 9,00        | Lx    | H    | ACM     | Ford Ranger (1997 en adelante) / Directa caja (Mazda)                                                                                                                     |
| 10866 | 35,00  | 56,00  | 10,00       | Lz    | AH   | ACM     | Chevrolet Blazer/S10 (4x2) / Salida de caja – Ford Ranger (2002 en adelante) / Cola de caja (Eaton)                                                                       |
| 10867 | 35,53  | 58,22  | 11,91       | Mx    | Bid. | NBR     | Ford Ranger RT / Rueda trasera                                                                                                                                            |
| 10868 | 40,00  | 60,00  | 6,00        | Lx    | L    | NBR     | Agco / Diversos – Industrial                                                                                                                                              |
| 10870 | 15,00  | 30,00  | 4,50        | Lx    | L    | NBR     | Alternador                                                                                                                                                                |
| 10871 | 28,00  | 49,00  | 7,00        | Mx    | L    | NBR     | Fiat / Caja                                                                                                                                                               |
| 10872 | 32,00  | 42,00  | 7,00        | Lx    | H    | ACM     | VW Bora/Gol (Trend)/Fox/Surán/Voyage / Árbol de levas                                                                                                                     |
| 10873 | 32,00  | 45,00  | 10,00       | Lx    | H    | ACM     | Renault 18 / Árbol de levas                                                                                                                                               |
| 10874 | 38,00  | 57,00  | 7,00        | Mx    | L    | NBR     | Tobata M130 / Transmision                                                                                                                                                 |
| 10875 | 42,00  | 57,00  | 10,00       | Mx    | L    | NBR     | Lada / Rueda trasera                                                                                                                                                      |
| 10876 | 43,00  | 77,00  | 12,50       | Mx    | L    | NBR     | Toyota 4.5 / Rueda trasera                                                                                                                                                |
| 10877 | 46,00  | 102,00 | 10,50       | Lx    | L    | NBR/FPM | Mitsubishi Canter / Rueda trasera                                                                                                                                         |
| 10878 | 46,00  | 78,00  | 10,00       | Mx    | L    | NBR     | Fiat 125 / Rueda                                                                                                                                                          |
| 10879 | 47,60  | 70,65  | 9,00        | Lx    | L    | NBR     | Toyota / Rueda trasera                                                                                                                                                    |
| 10881 | 70,00  | 159,00 | 16,00       | Mx24  | H    | FPM     | Citroen Jumper (2,8) – Fiat Ducato 2.5-2.8/Iveco/Dayli motor Sofrim 2,5 (hasta 1996) y 2,8 (1997 en adelante) – Peugeot Boxer (2,8) – Renault Master (2,8) / Distribución |
| 10882 | 27,00  | 47,00  | 7,00        | Lx    | H    | FPM     | Citroen C3/Berlingo/Picasso/Xsara (turbo diesel) – Peugeot 307 / Árbol de levas                                                                                           |
| 10883 | 42,00  | 66,00  | 6,00        | Lx    | H    | FPM     | Citroen C3/Berlingo/Picasso/Xsara / Distribución                                                                                                                          |
| 10884 | 29,80  | 50,00  | 10,00/13,50 | Mw21  | H    | ACM     | Fiat Idea / Diferencial derecho                                                                                                                                           |
| 10885 | 29,80  | 52,00  | 10,00/13,50 | Mw21  | AH   | ACM     | Fiat Idea / Diferencial izquierdo                                                                                                                                         |
| 10886 | 27,00  | 37,00  | 7,00        | Mx22  | H    | FPM     | Fiat Palio/Punto/Siena (Motor Fire) 8V/16V / Distribucion                                                                                                                 |
| 10887 | 40,00  | 55,00  | 7,00        | Mx22  | H    | FPM     | Fiat Palio/Siena (motor Fire) 16V / Árbol de levas                                                                                                                        |
| 10888 | 35,00  | 50,00  | 8,00        | Lx    | H    | FPM     | Renault Twingo (Motor C3G) / Distribución                                                                                                                                 |
| 10889 | 28,00  | 38,00  | 2,70        | Lt    | L    | FPM     | Industrial                                                                                                                                                                |
| 10890 | 25,00  | 47,00  | 7,25        | Lw05  | L    | NBR     | Industrial                                                                                                                                                                |
| 10891 | 25,00  | 41,40  | 6,00        | Lx    | L    | NBR     | Industrial                                                                                                                                                                |
| 10892 | 31,50  | 51,90  | 10,00       | Mx    | L    | NBR     | Industrial                                                                                                                                                                |
| 10893 | 29,80  | 50,00  | 10,00/13,50 | Mw13  | H    | ACM     | Fiat Tempra 2,0 / Salida caja lado derecho                                                                                                                                |
| 10894 | 29,80  | 52,00  | 10,00/13,50 | Mw13  | AH   | ACM     | Fiat Tempra 2,0/2,0i 8/16 válvulas / Salida caja lado derecho                                                                                                             |
| 10895 | 44,70  | 61,20  | 8,80        | Mx22  | H    | FPM     | Chevrolet A/C 10/20/Blazer/Caravan D10/20/40/Chevette/Chevy/Omega/Opala/Silverado / Árbol de levas                                                                        |
| 10896 | 60,00  | 76,20  | 11,10       | Lz    | AH   | FPM     | Ford Ranger / Árbol de levas trasero                                                                                                                                      |
| 10897 | 90,10  | 110,00 | 13,00       | Lx    | H    | ACM     | MWM D232 (V8/V12) / Árbol de levas                                                                                                                                        |
| 10898 | 31,70  | 53,50  | 6,50        | Lt17  | L    | NBR     | Peugeot 206 / Eje trasero                                                                                                                                                 |
| 10899 | 22,80  | 40,00  | 8,00        | Kx17  | H    | ACM     | Fiat Marea/Palio/Siena/Tempra/Tipo / Salida de caja                                                                                                                       |
| 10900 | 30,00  | 44,00  | 8,00        | Mx22  | AH   | FPM     | Fiat Tempra 2,0 16v/1,8 16v / Balanceadores                                                                                                                               |
| 10901 |        | 80,00  | 10,00       | Lt12  | L    | NBR     | Industrial                                                                                                                                                                |
| 10902 | 80,00  | 140,00 | 14,00       | Lx    | L    | NBR     | Industrial                                                                                                                                                                |
| 10903 | 42,86  | 65,25  | 9,50/11,91  | Lx12  | Bid. | NBR/FPM | Chevrolet – Chrysler – Nissan / Rueda trasera exterior – Ford Ranger / Palier 30 estrias                                                                                  |
| 10904 | 14,00  | 20,00  | 3,20        | Lt    | L    | NBR     | Chevrolet Celta/Corsa (2005 en adelante)/Prisma – Suzuki Fun / Selectora                                                                                                  |
| 10905 | 107,96 | 152,63 | 25,00       | Kw24  | L    | NBR     | Heil Internacional / Rueda semiremolque                                                                                                                                   |
| 10907 | 57,15  | 76,20  | 5,00        | Mt18  | L    | NBR     | Garro Fabril caja maicera / Cubre polvo                                                                                                                                   |
| 10908 | 45,00  | 73,10  | 13,00/17,70 | Mr C  | L    | NBR     | Agrícola – Dana Diferencial / Semi eje                                                                                                                                    |
| 10909 | 35,00  | 82,00  | 6,00        | Lx    | L    | NBR     | Industrial                                                                                                                                                                |
| 10910 | 121,10 | 160,20 | 35,00       | Kw24  | L    | NBR     | Ford – M. Benz OH 1315 electrónico/1621 – VW Camión y Omnibus 1215/1415/1922/1617/22/2422/25/3224/3530 / 14150/24220/24250 / Rueda trasera                                |
| 10911 | 180,95 | 206,50 | 17,00       | Lx    | L    | NBR     | Industrial                                                                                                                                                                |
| 10912 | 133,32 | 152,17 | 10,30       | Lx    | L    | NBR     | Industrial                                                                                                                                                                |
| 10913 | 155,60 | 183,90 | 13,50       | Lx    | L    | NBR     | Industrial                                                                                                                                                                |
| 10914 | 44,00  | 62,00  | 10,00       | Lx    | L    | NBR     | Agrícola / Rotocultivador                                                                                                                                                 |
| 10915 | 55,00  | 72,00  | 8,00/13,30  | Mw13  | Bid. | FPM     | Agrícola / Rotocultivador                                                                                                                                                 |
| 10916 | 12,00  | 28,00  | 7,50/8,50   | Lw41  | L    | FPM     | Chevrolet Corsa 1,7 (diesel) – Isuzu / Alternador, depresor                                                                                                               |
| 10917 | 79,00  |        | 11,00       | G009  | L    | NBR     | Industrial V-RING                                                                                                                                                         |
| 10918 | 45,80  | 70,55  | 10,80       | Mw32c | H    | FPM     | Ford Explorer/Ranger (motor 2,5) / Piñón                                                                                                                                  |
| 10919 | 14,00  | 20,00  | 2,50        | Ms    | L    | NBR     | Ford / Arranque – Honda moto XL125/250R/X250R/NR 350 / Sistema de freno                                                                                                   |
| 10920 | 85,00  | 105,00 | 13,00/18,00 | Kw24  | AH   | FPM     | Scania 114/124 / Salida de caja                                                                                                                                           |
| 10921 | 85,00  | 105,00 | 13,00/18,00 | Kw24  | H    | FPM     | Scania 114/124 / Diferencial (salida piñón)                                                                                                                               |
| 10922 | 142,00 | 170,00 | 15,00/17,00 | Kw42  | L    | NBR     | Scania 114/124 / Rueda trasera                                                                                                                                            |
| 10923 | 16,00  | 26,00  | 9,00/20,00  | Kx18  | L    | NBR     | Fiat 147/Elba/Fiorino/Oggi/Premio/Uno / Caja de velocidades, selectora                                                                                                    |
| 10924 | 48,00  | 78,00  | 8,00        | Lx    | L    | NBR     | Industrial                                                                                                                                                                |
| 10925 | 52,00  | 80,00  | 10,00       | Lx    | L    | NBR     | Industrial                                                                                                                                                                |
| 10926 | 42,00  | 80,00  | 10,00       | Lx    | L    | NBR     | Industrial                                                                                                                                                                |
| 10927 | 50,00  | 64,00  | 7,00        | Lx    | L    | NBR     | Industrial                                                                                                                                                                |
| 10928 | 48,00  | 82,00  | 8,00        | Lx    | L    | NBR     | Industrial                                                                                                                                                                |
| 10929 | 45,00  | 76,00  | 9,00        | Lz    | L    | NBR     | Industrial                                                                                                                                                                |
| 10930 | 40,00  | 74,00  | 8,00        | Lx    | L    | NBR     | Industrial                                                                                                                                                                |

# RETENES ORDENADOS POR NUMERO

| SAV   | Eje    | Aloj.       | Alt.        | Tipo  | O    | Comp.         | Aplicación                                                                                                   |
|-------|--------|-------------|-------------|-------|------|---------------|--------------------------------------------------------------------------------------------------------------|
| 10931 | 35,00  | 72,00       | 12,00       | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10932 | 42,00  | 68,00       | 10,00       | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10933 | 34,00  | 56,00       | 8,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10934 | 32,00  | 60,00       | 8,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10935 | 38,00  | 60,00       | 8,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10936 | 24,00  | 52,00       | 10,00       | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10937 | 22,00  | 52,00       | 7,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10938 | 20,00  | 50,00       | 7,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10939 | 25,00  | 48,00       | 8,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10940 | 35,00  | 47,00       | 10,00       | Lx    | L    | NBR           | Agrícola                                                                                                     |
| 10941 | 20,00  | 38,00       | 8,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10942 | 31,00  | 44,00       | 6,50        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10943 | 20,00  | 45,00       | 7,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10944 | 17,00  | 45,00       | 7,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10945 | 44,00  | 70,00       | 8,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10946 | 45,00  | 72,00       | 10,00       | Lx    | L    | NBR           | Alfa Romeo 2300 Ti – Fiat JK2000 / Transmisión, rueda, eje intermedio                                        |
| 10947 | 19,00  | 42,00       | 7,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10948 | 18,00  | 40,00       | 7,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10949 | 26,00  | 40,00       | 8,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10950 | 25,00  | 40,00       | 8,00/11,00  | Lx15  | L    | NBR           | Industrial                                                                                                   |
| 10951 | 10,00  | 15,00       | 3,00        | Lt    | L    | NBR           | Industrial – Scania 114/124 – Volvo B10/N10/N12/N14/B58 / Velocímetro, eje                                   |
| 10952 | 215,90 | 241,30      | 15,88       | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10953 | 17,00  | 35,00       | 5,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10954 | 20,00  | 40,80       | 5,50/9,70   | Lw33  | L    | NBR/Dureza 85 | Amortiguador                                                                                                 |
| 10955 | 40,00  | 62,00       | 7,40        | Lx    | H    | FPM           | Ford Transit 1,6/Courier/Ka / Bomba de aceite                                                                |
| 10956 | 74,00  | 114,00      | 11,00       | Kz    | L    | NBR           | Marchesan (Implementos) / Cubo de rueda                                                                      |
| 10957 | 70,00  | 88,00       | 10,00       | Mx22  | AH   | FPM           | M. Benz OF1417 / Salida de caja                                                                              |
| 10958 | 55,00  | 80,00       | 8,00        | Mx22  | H    | ACM           | M. Benz OF1417 / Guía directa                                                                                |
| 10959 | 10,00  | 14,00       | 3,00        | Lt    | L    | NBR           | Yanmar BT22 / Bomba de aceite                                                                                |
| 10960 | 45,00  | 60,00       | 6,50/8,00   | Ms12C | L    | NBR           | Scania 114/124 / Rueda delantera (brazo superior)                                                            |
| 10961 | 55,00  | 72,00/76,00 | 9,50        | Mt19  | L    | NBR           | Scania 114/124 / Rueda delantera (brazo inferior)                                                            |
| 10962 | 55,00  | 75,00       | 8,00        | Mx    | Bid. | FPM           | Scania 114/124 – Volvo B10/N10/N12/N14/B58 / Eje piloto interno                                              |
| 10963 | 30,00  | 50,00       | 7,00        | Mx22  | H    | FPM           | Ford Focus (motor 1,8 TD) / Distribución – Volvo B58/N10/N12/TD100/TD102/D10 / Bomba de agua de motor        |
| 10964 | 55,00  | 80,00       | 8,00        | Mx    | Bid. | FPM           | Scania 114/124 – Volvo B10/N10/N12/N14/B58 / Toma de fuerza                                                  |
| 10965 | 75,00  | 100,00      | 14,00       | Kw24  | L    | NBR           | Scania 114/124 / Rueda trasera (cúpula)                                                                      |
| 10966 | 105,00 | 130,00      | 12,00       | Lx    | AH   | FPM           | Fiat Iveco Eurotrakker 450 Eurotech – Scania 114/124 – Volvo B10/N10/N12/N14/B58 / Transmisión, tope trasero |
| 10967 | 48,00  | 69,00       | 10,00       | Mx    | H    | FPM           | Volvo B10M/B12/B58 / Eje piloto interno                                                                      |
| 10968 | 85,00  | 105,00      | 10,00       | Mx    | AH   | FPM           | Scania 111/112/R142 – Volvo B12/B58 / Transmisión                                                            |
| 10969 | 85,00  | 105,00      | 12,00       | Mx    | L    | NBR           | Volvo B10/N10/N12/N14/B58 / Transmisión                                                                      |
| 10970 | 95,00  | 120,00      | 14,00       | Kw37  | Bid. | NBR           | Volvo NL 10/12 (1989 en adelante) / Rueda delantera                                                          |
| 10976 | 50,70  | 69,88       | 5,00        | Mt18  | L    | NBR           | Garro Fabril / Caja Maicera                                                                                  |
| 10977 | 66,67  | 91,99       | 19,84       | Lx06  | L    | NBR           | Agrícola                                                                                                     |
| 10978 | 30,00  | 43,60       | 7,00        | Lx    | H    | ACM           | VW 7,1/110 / 8,140/150 / Tope trasero, transmisión                                                           |
| 10979 | 140,00 | 210,00      | 12,00       | Lx    | L    | NBR           | Industrial                                                                                                   |
| 10980 | 15,00  | 30,00       | 8,00        | Mx    | L    | NBR           | Agrícola                                                                                                     |
| 10981 | 22,00  | 42,00       | 10,00       | Lx    | L    | NBR           | Tobata CTG100                                                                                                |
| 10982 | 65,00  | 88,45       | 12,70       | Mx    | L    | NBR           | Agrícola                                                                                                     |
| 10983 | 40,00  | 57,00       | 12,00       | Lx    | L    | NBR           | Agrícola                                                                                                     |
| 10984 | 38,20  | 63,50       | 11,10       | Mx    | Bid. | NBR           | Ford F700/750/Galaxie/Maverick / Cubo de rueda trasera                                                       |
| 10985 | 12,70  | 22,20       | 8,00        | Lx    | L    | NBR           | Agrícola                                                                                                     |
| 10986 | 30,00  | 52,00       | 9,00        | Kx    | L    | ACM           | M. Benz 1313/1314/OH1313/1314/1315/1316/1318 / Polea del ventilador                                          |
| 10987 | 39,70  | 61,20       | 12,70       | Kx    | L    | NBR           | Agrícola                                                                                                     |
| 10988 | 53,90  | 73,00       | 12,70       | Kx    | L    | NBR           | Massey Ferguson 270/285/290/69/50/55/65/85/95/235/250/295 / Cubo de rueda interna trasera                    |
| 10989 | 135,00 | 189,95      | 15,00       | Lx    | L    | NBR           | Fiat 180/11000 / Cubo rueda trasera                                                                          |
| 10990 | 50,80  | 76,25       | 12,70       | Lx    | L    | NBR           | Agrícola                                                                                                     |
| 10991 | 19,00  | 35,00       | 10,00       | Lx    | L    | NBR           | Huber Warco                                                                                                  |
| 10992 | 40,00  | 56,10       | 12,00       | Lx    | L    | NBR           | Agrícola                                                                                                     |
| 10993 | 35,00  | 55,50       | 6,40        | Lx    | L    | NBR           | Marchesan / Eje reductor                                                                                     |
| 10994 | 28,00  | 52,10       | 10,00       | Lx    | L    | NBR           | Agrícola                                                                                                     |
| 10995 | 43,00  | 62,00       | 10,00       | Lx    | L    | NBR           | Agrícola                                                                                                     |
| 10996 | 53,00  | 68,00       | 10,00       | Mx    | Bid. | ACM           | Fiat Iveco Dayli/FNM / Transmisión, tope trasero                                                             |
| 10997 | 48,00  | 75,00       | 8,00        | Mx    | Bid. | FPM           | Fiat Iveco Eurotrakker 450 Eurotech/FNM / Eje Piloto, bomba inyectora                                        |
| 10998 | 90,00  | 130,00      | 14,00       | Kw01  | Bid. | FPM           | Fiat Iveco Eurotrakker 450 / Piñón (cubo reductor)                                                           |
| 11000 | 44,00  | 72,00       | 8,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 11001 | 22,00  | 30,00       | 7,00        | Lx    | L    | ACM           | Agrícola                                                                                                     |
| 11002 | 12,00  | 35,00       | 7,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 11003 | 32,00  | 45,00       | 6,50        | Lt    | L    | NBR           | Ford F100/1000/2000/4000 / Caja dirección                                                                    |
| 11004 | 8,00   | 20,00       | 7,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 11005 | 90,00  | 125,00      | 15,00       | Lw03  | L    | NBR           | Yale Elevador JP 25 / Rueda delantera                                                                        |
| 11006 | 40,00  | 65,00       | 8,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 11007 | 66,68  | 92,03       | 11,90       | Kz12  | L    | NBR           | Agco Allis Cosechadora 440 / Eje trasero – Deutz Tractor AX4 / Eje delantero                                 |
| 11008 | 19,00  | 31,70       | 6,50        | Lw15  | L    | NBR           | Bomba de combustible                                                                                         |
| 11009 | 35,00  | 58,15       | 12,70       | MxC   | Bid. | NBR           | Ford Ranger / Rueda trasera (palier 28 estrías)                                                              |
| 11010 | 41,40  | 70,60       | 7,90        | Mx    | L    | NBR           | Ford Pick-Up/Rural (4x2)/Jeep / Cubo de rueda exterior, eje delantero                                        |
| 11011 | 15,87  | 28,55       | 5,00        | Mx    | L    | NBR           | Industrial                                                                                                   |
| 11012 | 38,00  | 72,00       | 10,00       | Lx    | L    | NBR           | Industrial                                                                                                   |
| 11013 | 38,00  | 74,00       | 8,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 11014 | 20,00  | 31,00       | 7,00        | Lx    | L    | NBR           | Industrial                                                                                                   |
| 11015 | 49,20  | 62,50       | 8,0 / 13,0  | Mw14  | L    | NBR           | Ford Transit (Motor 2,5 diesel) / Rueda delantera                                                            |
| 11016 | 60,00  | 85,00       | 10,0 / 13,5 | Lr01  | L    | FPM           | Deutz AX80/AX100/AX120 / Eje delantero ZF                                                                    |
| 11017 | 14,00  | 26,00       | 8,00        | Lx    | L    | NBR           | Industrial                                                                                                   |



# RETENES ORDENADOS POR NUMERO

| SAV   | Eje    | Aloj.       | Alt.       | Tipo | O    | Comp.    | Aplicación                                                                                                                                                   |
|-------|--------|-------------|------------|------|------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 11018 | 65,00  | 90,00       | 12,00      | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11019 | 40,00  | 90,00       | 8,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11020 | 48,00  | 90,00       | 8,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11021 | 70,00  | 110,00      | 12,00      | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11022 | 39,60  | 52,00       | 10,0/11,0  | Lw03 | L    | NBR      | Mitsubishi Montero / Caja transferencia, salida trasera                                                                                                      |
| 11023 | 114,00 | 135,00      | 13,00      | Mx22 | AH   | FPM      | Fiat Iveco 150 Turbo / Bancada                                                                                                                               |
| 11024 | 10,00  | 21,00       | 7,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11025 | 16,00  | 25,00       | 7,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11026 | 22,00  | 40,00       | 8,0/11,0   | Lx15 | L    | NBR      | Aurora – Bosch – Electrolux – Ken – Patrick – Whirlpool Lavarropas                                                                                           |
| 11027 | 55,00  | 70,00       | 8,00       | Mx22 | H    | FPM      | Fiat Ducato 2,5/2,8 / Árbol de levas                                                                                                                         |
| 11028 | 136,80 | 165,00      | 13,00      | Kw42 | L    | NBR      | Agco / Diversos – Industrial                                                                                                                                 |
| 11029 | 47,00  | 90,00       | 8,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11030 | 64,00  | 90,00       | 10,00      | Lx   | H    | MVQ      | Agrale Tractor 4300 (M790) / Árbol de levas lado volante                                                                                                     |
| 11031 | 35,00  | 65,00       | 8,00       | Mx22 | Bid. | FPM      | Chevrolet Omega 4/6 cilindros / Transmisión eje diferencial trasero                                                                                          |
| 11032 | 106,50 | 140,00      | 15,00      | Kw29 | L    | NBR      | Dynapac – J.I. Case – VME Rolo compactador CA15/580H-K/L30 / Transmisión eje trasero planetario rígido                                                       |
| 11033 | 17,00  | 25,00       | 3,70       | Lz   | L    | NBR      | Industrial                                                                                                                                                   |
| 11034 | 39,95  | 62,00       | 7,40       | TL01 | H    | ACMP/TFE | Ford Courier/Fiesta 1,4/1,6 16V Zetec/Escort/Focus 1,8 16V Zetec/Courier/Eco Sport/Fiesta/Ka 1,0L/1,6L Zetec Rocam / Cigüeñal                                |
| 11035 | 228,60 | 263,75      | 15,88      | Kz C | L    | NBR      | Industrial                                                                                                                                                   |
| 11036 | 209,52 | 237,13      | 17,17      | Mt   | L    | MVQ      | Industrial                                                                                                                                                   |
| 11037 | 38,10  | 52,37       | 6,35       | Mz   | L    | NBR      | Industrial                                                                                                                                                   |
| 11038 | 63,26  | 114,7/156,4 | 12,30      | Mz07 | L    | NBR      | Industrial                                                                                                                                                   |
| 11039 | 62,00  | 85,00       | 13,00      | Lx   | L    | NBR      | FNM Camión D9500 / Transmisión eje secundario                                                                                                                |
| 11040 | 20,00  | 32,00       | 6,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11041 | 78,00  | 110,00      | 13,00      | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11042 | 44,50  | 65,05       | 8,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11043 | 32,00  | 43,00       | 7,00       | Lx   | L    | NBR      | Tobata M130 / Transmisión eje delantero                                                                                                                      |
| 11044 | 27,00  | 43,00       | 7,10       | Mx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11045 | 47,60  | 62,70       | 11,10      | Mx   | L    | NBR      | Chevrolet Veraneio – Ford Jeep/Pick Up rural / Cubo de rueda eje trasero                                                                                     |
| 11046 | 35,00  | 44,50       | 7,00       | Mx   | L    | NBR      | Chevrolet A10/13/20/40 C10/13/20/40 D10/13/20/40 / Transmisión eje delantero, punta de eje                                                                   |
| 11047 | 20,00  | 40,00       | 4,00       | Mx   | L    | NBR      | Fiat / Bomba inyectora, compresor de aire                                                                                                                    |
| 11048 | 53,00  | 75,00       | 12,00      | Kx   | L    | NBR      | Marchesan Implemento Arado AF/GT/AFC / Transmisión, rueda guía                                                                                               |
| 11049 | 63,50  | 110,00      | 13,00      | Kx   | L    | NBR      | Jacu Agrícola / Eje de laminas                                                                                                                               |
| 11050 | 82,60  | 107,85      | 16,00      | Lw41 | L    | NBR      | CBT 1020/1090 / Eje trasero, piñón diferencial                                                                                                               |
| 11051 | 47,00  | 58,00       | 7,00       | Lw03 | L    | NBR      | Honda CG Cargo/Today – Yamaha DT180/RD 135/RDZ 125/RX 180 / Transmisión cubo de rueda eje delantero                                                          |
| 11052 | 44,40  | 54,00       | 8,0/8,6    | Mx22 | L    | NBR      | Dodge Polara (1973/1981) / Transmisión cubo de rueda eje delantero                                                                                           |
| 11053 | 9,00   | 16,00       | 9,0/15,0   | Mt20 | L    | NBR      | M. Benz (todos excepto con caja ZF) / Caja de cambios, velocímetro                                                                                           |
| 11054 | 34,00  | 55,00       | 11,0/15,0  | Kw43 | L    | NBR      | SLC Implementos / Caja de engranajes                                                                                                                         |
| 11055 | 143,00 | 150,00      | 39,50      | Lz13 | L    | NBR      | M. Benz Sprinter/312 LP/O321H/O321HL / Sistema de Freno, cilindro                                                                                            |
| 11056 | 35,00  | 45,15       | 15,0/24,0  | Lr03 | L    | NBR      | Knorr Equipamientos / Sistema de freno, cilindro                                                                                                             |
| 11058 | 27,00  | 47,00       | 7,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11059 | 59,00  | 80,00       | 5,00       | G004 | L    | NBR      | Rastra de arado / Bancada                                                                                                                                    |
| 11060 | 48,00  | 62,00       | 7,00       | Lx   | Bid. | ACM      | Audi A3 (Transmisión MQ230/250) – VW Apollo/Bora/Gol (Trend)/Golf GL/GTI/GLX/Fox/Polo Classic/Surán/Voyage 1,6 / Caja                                        |
| 11061 | 21,80  | 35,00       | 7,00       | Lx   | H    | ACM      | Audi A3 (Transmisión MQ230/250) – VW Apollo/Bora/Gol (Trend)/Golf GL/GTI/GLX/Fox 1,6/Passat/Pointer/Polo Classic/Saveiro/Surán/Voyage 1,6 / Caja, eje piloto |
| 11062 | 21,92  | 40,00       | 6,50       | Lz   | L    | FPM      | Venturi / Bomba de agua                                                                                                                                      |
| 11064 | 47,00  | 120,00      | 15,00      | Ms13 | L    | NBR      | Pauny Tractor Z / Diferencial piñón, eje trasero                                                                                                             |
| 11065 | 30,00  | 42,00       | 4,50       | Lx   | L    | NBR      | Guerrero Magic 100 / Bancada                                                                                                                                 |
| 11066 | 37,70  | 62,00       | 7,00       | Lw05 | L    | NBR      | Tanzi Sembradora de labranza cero / Maza de rueda                                                                                                            |
| 11067 | 32,00  | 48,00       | 8,00       | Lx   | L    | NBR      | Toyota / Caja de dirección                                                                                                                                   |
| 11068 | 21,92  | 40,00       | 6,50       | Lz   | L    | FPM      | Venturi / Bomba hidráulica                                                                                                                                   |
| 11069 | 34,00  | 50,00       | 7,00       | Lx   | H    | NBR      | Nissan / Transmisión delantera                                                                                                                               |
| 11070 | 38,00  | 50,00       | 8,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11071 | 37,00  | 52,00       | 7,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11072 | 30,00  | 55,00       | 7,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11073 | 38,00  | 56,00       | 8,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11074 | 27,00  | 47,00       | 10,00      | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11075 | 40,00  | 60,00       | 8,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11076 | 11,80  | 24,00       | 6,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11077 | 19,00  | 33,30       | 7,92       | Mx   | L    | NBR      | Chevrolet – Chrysler / Dirección hidráulica, sin fin                                                                                                         |
| 11078 | 17,00  | 35,00       | 7,00       | Mx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11079 | 65,00  | 100,00      | 10,00      | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11080 | 80,00  | 105,00      | 13,00      | Lx07 | L    | NBR      | Nissan Datsun / Rueda trasera interior                                                                                                                       |
| 11082 | 40,00  | 69,00       | 15,40      | Kw44 | Bid. | NBR      | Chevrolet S10/Blazer (4x4) (motor 2.2 diesel) / Eje Delantero, semieje                                                                                       |
| 11085 | 17,00  | 36,00       | 7,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11086 | 20,00  | 30,00       | 7,00       | Lw15 | L    | NBR      | Dirección hidráulica                                                                                                                                         |
| 11087 | 20,00  | 32,00       | 7,00       | Lw15 | L    | NBR      | Dirección hidráulica                                                                                                                                         |
| 11088 | 23,00  | 34,00       | 6,50       | Lx24 | L    | NBR      | Toyota Corolla / Dirección hidráulica, corona                                                                                                                |
| 11089 | 25,00  | 60,00       | 8,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11090 | 30,00  | 47,00       | 8,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11091 | 32,00  | 52,00       | 10,00      | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11092 | 34,00  | 50,00       | 7,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11093 | 34,00  | 54,00       | 8,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11094 | 35,00  | 50,00       | 8,00       | Lx   | L    | NBR      | Baldan Sembradora / Siembra directa                                                                                                                          |
| 11095 | 35,00  | 52,00       | 6,00       | Lx   | L    | NBR      | Fabimag                                                                                                                                                      |
| 11096 | 36,00  | 52,00       | 7,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11097 | 55,00  | 82,00       | 10,00      | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11098 | 38,00  | 52,00       | 7,00       | Lx   | L    | NBR      | Industrial                                                                                                                                                   |
| 11099 | 95,25  | 146,05      | 11,90      | Lx   | L    | NBR      | Agrícola                                                                                                                                                     |
| 11100 | 30,00  | 52,00       | 7,00/11,00 | Lx15 | H    | FPM      | Renault Laguna/Master / Semieje lado derecho                                                                                                                 |
| 11101 | 54,00  | 64,00       | 9,00/24,00 | Ls10 | L    | NBR      | Toyota Hilux (2001 en adelante) (4x2/4x4) / Rueda trasera exterior                                                                                           |
| 11102 | 18,00  | 30,00       | 6,40/8,10  | Lx25 | L    | ACM      | Seat Córdoba/libiza – VW Bora/Gol (Trend)/Golf/Fox 1,6/Polo/Surán/Voyage / Eje de selectora                                                                  |

# RETENES ORDENADOS POR NUMERO

| SAV   | Eje    | Aloj.             | Alt.        | Tipo  | O    | Comp.    | Aplicación                                                                                                                                                             |
|-------|--------|-------------------|-------------|-------|------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 11103 | 15,50  | 28,00             | 6.00/15.00  | Mx28  | L    | NBR      | Ford Courier/Escort/Fiesta/Ka / Caja Selectora                                                                                                                         |
| 11104 | 22,00  | 34,00             | 5,00        | Lx    | L    | NBR      | Industrial                                                                                                                                                             |
| 11105 | 20,00  | 32,00             | 6,00        | Lx    | H    | ACM      | Toyota / Distribución                                                                                                                                                  |
| 11106 | 32,00  | 40,00             | 5,00        | Lx    | L    | NBR      | Isuzu – Toyota / Caja de dirección                                                                                                                                     |
| 11107 | 26,00  | 47,00             | 6,30        | Lx    | L    | NBR      | Industrial                                                                                                                                                             |
| 11108 | 26,00  | 52,00             | 7,00        | Lx    | L    | NBR      | Industrial                                                                                                                                                             |
| 11109 | 35,00  | 62,00             | 10,00       | Lx    | H    | NBR      | Scania                                                                                                                                                                 |
| 11110 | 38,00  | 70,00             | 8,00        | Lx    | L    | NBR      | Industrial                                                                                                                                                             |
| 11111 | 72,00  | 105,00            | 13,00       | Lx    | L    | NBR      | Industrial                                                                                                                                                             |
| 11112 | 75,00  | 105,00            | 12,00       | Lx    | L    | NBR      | Industrial                                                                                                                                                             |
| 11113 | 60,00  | 82,00             | 5.50/7.50   | Mt22  | L    | NBR      | M 1090 Caja Z                                                                                                                                                          |
| 11114 | 35,00  | 65,00             | 14.50/17.50 | Kw42  | Bid. | NBR      | Massey Ferguson Tractor / Tracción                                                                                                                                     |
| 11115 | 45,00  | 70,00             | 14.50/17.50 | Kw42  | Bid. | NBR      | Ford – Massey Ferguson – New Holland Tractor / Tracción                                                                                                                |
| 11116 | 60,20  | 85,75             | 9,50        | Mz    | Bid. | NBR      | Massey Ferguson Tractor 235/250/270/285/290 / Sistema de freno                                                                                                         |
| 11117 | 18,00  | 47,00             | 8,00        | Lz    | L    | NBR      | Hatsuda Pulverizador F25 / Árbol de levas                                                                                                                              |
| 11118 | 54,00  | 72,00             | 8,00        | Lz    | L    | NBR      | Industrial                                                                                                                                                             |
| 11119 | 20,00  | 34,10             | 7,00        | Lz    | L    | NBR      | Industrial                                                                                                                                                             |
| 11120 | 85,00  |                   |             | TL02  | AH   | ACM/PTFE | Audi A3/A4/A6 – VW Bora/Gol (Trend)/Golf/Passat/Pointer/Polo/Saveiro/Surán/Voyage / Bancada                                                                            |
| 11121 | 45,00  | 67,00             | 8,00        | TL03  | H    | ACM/PTFE | M. Benz Sprinter CDI / Distribución                                                                                                                                    |
| 11122 | 30,00  | 44,00             | 6,00        | Lx    | L    | NBR      | Agrícola                                                                                                                                                               |
| 11123 | 33,00  | 50,00             | 10.00/7.0   | Lx    | L    | NBR      | Agrícola                                                                                                                                                               |
| 11124 | 58,00  | 80,00             | 12,00       | Lx    | H    | NBR      | Agrícola                                                                                                                                                               |
| 11125 | 60,00  | 95,00             | 10,00       | Lz    | L    | FPM      | Agrícola                                                                                                                                                               |
| 11126 | 45,00  | 100,00            | 10,00       | Lx    | L    | FPM      | Agrícola                                                                                                                                                               |
| 11127 | 45,00  | 70,00             | 10.00/11.00 | Lw03  | L    | NBR      | Agrícola                                                                                                                                                               |
| 11128 | 57,15  | 77,75             | 9,52        | Mz C  | L    | NBR      | Agrícola                                                                                                                                                               |
| 11129 | 45,00  | 76,00             | 12,00       | Lw03  | L    | FPM      | Agrícola                                                                                                                                                               |
| 11130 | 35,00  | 50,00             | 10,00       | Lx    | Bid. | FPM      | Agrícola                                                                                                                                                               |
| 11131 | 38,10  | 47,60             | 6,35        | Mt C  | L    | NBR      | Agrícola                                                                                                                                                               |
| 11132 | 47,63  | 69,82             | 9,52        | Lz    | L    | NBR      | Agrícola                                                                                                                                                               |
| 11134 | 25,00  | 42,00             | 8,50/9,50   | Lx    | L    | NBR      | Longvie Lavarropas                                                                                                                                                     |
| 11135 | 168,00 | 198,00            | 16,50/20,50 | Lr01  | L    | NBR      | Agrícola                                                                                                                                                               |
| 11136 | 39,42  | 80,27             | 22,00       | Lw45  | Bid. | ACM      | Ford Ranger 2,8/3,0 (2001 en adelante) / Salida de piñón diferencial dana 46                                                                                           |
| 11137 | 110,00 | 141,00            | 17,00       | Lz    | L    | NBR      | Industrial                                                                                                                                                             |
| 11138 | 40,00  | 47,00             | 4,00        | Lt    | L    | NBR      | Agrícola                                                                                                                                                               |
| 11139 | 110,00 | 130,00            | 13,00       | Lx    | AH   | MVQ      | Ford F1000/2000/4000/7000/8000/11000/12000/13000/14000 (Motor MWM) – VW 6,8/6,9/7,9/7,1/ 8,140/8,150/11,130/11,140/12,140/13,130/14,140/14,210/22,140 / Árbol de levas |
| 11140 | 25,00  | 47,00             | 8,00/11,50  | Lx15  | L    | NBR      | Drean Lavarropas Blue 600 rpm                                                                                                                                          |
| 11141 | 30,00  | 52,00             | 8,50/10,50  | Lx15  | L    | NBR      | Drean Lavarropas Blue 1200 rpm                                                                                                                                         |
| 11142 | 106,40 | 126,90            | 12,00       | Kx    | L    | NBR      | Deutz Tractor AX 4,100/4,120 / Palier                                                                                                                                  |
| 11143 | 150,00 | 180,00            | 14,50/16,50 | Kw42  | Bid. | NBR      | Agrícola                                                                                                                                                               |
| 11144 | 21,00  | 40,00             | 10,00       | Lw03  | L    | NBR      | Lavarropas                                                                                                                                                             |
| 11145 | 48,00  | 75,00             | 14,00/17,00 | Kw42  | Bid. | NBR      | Agrícola                                                                                                                                                               |
| 11146 | 56,00  | 75,00             | 16,00       | Kp07  | L    | NBR      | Agrícola / Caja ZF                                                                                                                                                     |
| 11147 | 15,92  | 38,49             | 6,50        | Mx    | L    | FPM      | John Deere 9650 / Bomba de agua                                                                                                                                        |
| 11149 | 47,60  | 79,25             | 10,00       | Lz    | L    | FPM      | Agrícola                                                                                                                                                               |
| 11150 | 105,00 | 130,00            | 13,00       | Kx    | Bid. | NBR      | Agrícola                                                                                                                                                               |
| 11151 | 24,00  | 38,00             | 6,00        | Lz    | H    | ACM      | Audi A3 – VW Bora 1,8/2,0/1,9TD/Fox 1,6/Gol (Trend)/Golf/Surán/Voyage 1,6 / Transmisión directa                                                                        |
| 11152 | 60,00  | 74,00             | 8,00        | Mx22  | Bid. | ACM      | Audi A3 – VW Bora 1,8/2,0/1,9TD/Fox 1,6/Gol (Trend)/Golf/Surán/Voyage 1,6 / Transmisión semieje izquierdo                                                              |
| 11153 | 140,00 | 164,00            | 20,00/23,00 | Kp08  | Bid. | FPM      | Volvo N10/NL10/NH10/NL12/NL14/FH12 / Rueda trasera                                                                                                                     |
| 11154 | 35,00  | 55,00             | 14,70       | Kx16  | Bid. | NBR/FPM  | Chevrolet Astra/Aveo/Kadett/Monza/Vectra / Transmisión semieje                                                                                                         |
| 11155 | 40,00  | 70,00             | 13,00/20,00 | Kw45  | Bid. | ACM/FPM  | M. Benz Sprinter (1999 en adelante) / Piñón diferencial                                                                                                                |
| 11156 | 73,00  | 98,50             | 13,00       | Kw44  | Bid. | NBR/FPM  | VW Delivery / Rueda trasera                                                                                                                                            |
| 11159 | 25,00  | 62,00             | 7,00        | Lx    | L    | NBR      | Industrial                                                                                                                                                             |
| 11160 | 19,20  | 23,50/26,50/28,50 | 9,30        | G018  | L    | NBR      | Ford F100 (1967/1992) / Falcon (1973 en adelante) / Caja dirección, eje sin fin                                                                                        |
| 11161 |        | 52,00             | 7,00        | Lt12  | L    | NBR      | Industrial                                                                                                                                                             |
| 11162 | 13,00  |                   | 15,50       | Mt23  | L    | NBR      | Cruccianelli Sembradora pionera 2035/1840/1546 / Rueda y discos                                                                                                        |
| 11163 | 70,00  |                   | 15,00       | Kz13  | L    | NBR      | Pierobon Sembradora Multimix MIX2B/MD19/21 Discos / Maza                                                                                                               |
| 11164 | 17,00  | 30,00             | 8,00/2,00   | Lw46  | L    | FPM      | Toyota Corolla/Hiace/Hilux (1994/2005) / Alternador con depresor                                                                                                       |
| 11165 | 15,00  | 30,00             | 7,00        | Lw41  | L    | FPM      | Mitsubishi – Toyota / Alternador con depresor                                                                                                                          |
| 11166 | 30,00  | 62,00             | 7,00        | Lr    | L    | NBR      | Industrial                                                                                                                                                             |
| 11167 | 31,80  | 50,80             | 7,90        | Mx18  | L    | NBR      | Industrial                                                                                                                                                             |
| 11168 | 27,00  | 42,80             | 7,90        | Mx18  | L    | NBR      | Industrial                                                                                                                                                             |
| 11169 | 120,00 | 150,00            | 15,00/20,20 | Mw21  | L    | NBR      | M. Benz Axor / Cubo rueda delantera                                                                                                                                    |
| 11170 | 127,00 | 158,83            | 24,00       | Kw46  | L    | NBR      | Valtra Tractor / Cubo rueda delantera                                                                                                                                  |
| 11171 | 22,20  | 35,50             | 6,50        | Lz    | L    | NBR      | Industrial – Hidráulico                                                                                                                                                |
| 11172 | 28,50  | 43,00             | 6,50        | Lx    | L    | NBR/FPM  | Industrial – Hidráulico                                                                                                                                                |
| 11173 | 31,70  | 44,50             | 6,70        | Lx    | L    | NBR      | Industrial – Hidráulico                                                                                                                                                |
| 11174 | 35,00  | 47,00             | 7,00        | Lx    | L    | NBR      | Industrial – Hidráulico                                                                                                                                                |
| 11175 | 68,00  | 90,00             | 10,00       | Mx    | Bid. | FPM      | M. Benz 1819/2624/15/22 / Eje trasero salida 2º para 3º eje                                                                                                            |
| 11176 | 39,40  | 80,25             | 6,40/16,20  | Lw18  | H    | ACM      | Ford 700/750/100/1000 (1978/1999)/Galaxi Maverick / Piñón diferencial eje trasero – Chevrolet Caravan/Opala / Eje Dana                                                 |
| 11177 | 76,20  | 95,40/105,00      | 17,00       | Kw47C | L    | NBR/FPM  | Ford Cargo 2422/25 2622/26/30/31 – VW 24.220/250 26.220/260/300/310 (1991 en adelante) / Salida piñón diferencial                                                      |
| 11178 | 82,50  | 118,50/107,95     | 19,00       | Kw47C | L    | NBR/FPM  | Ford Cargo 2422/25 2622/26/30/31 – VW 24.220/250 26.220/260/300/310 (1991 en adelante) / Entrada piñón diferencial                                                     |
| 11181 | 30,00  | 56,00             | 10,00       | Lx    | L    | NBR      | Industrial                                                                                                                                                             |
| 11182 | 22,20  | 28,57             | 3,17        | Mt    | L    | NBR      | Agrícola                                                                                                                                                               |
| 11183 | 43,00  | 52,00             | 6,50        | Mt    | L    | NBR      | New Holland Cosechadora C8040/8055 / Caja cuchilla de corte                                                                                                            |
| 11184 | 30,00  | 40,00             | 7,00        | Lz    | AH   | NBR      | Agrícola                                                                                                                                                               |
| 11185 | 25,40  | 36,50             | 6,50        | Mz    | L    | NBR      | Agrícola                                                                                                                                                               |
| 11186 | 43,00  | 52,00             | 6,50        | Mz    | L    | NBR      | New Holland Cosechadora C8040/8055 / Caja cuchilla de corte                                                                                                            |
| 11187 | 31,70  | 59,17             | 8,00        | Mx    | L    | FPM      | Agrícola                                                                                                                                                               |
| 11188 | 41,28  | 60,30             | 9,52        | Mx    | L    | NBR      | Agrícola                                                                                                                                                               |

# RETENES ORDENADOS POR NUMERO

| SAV   | Eje    | Aloj.         | Alt.        | Tipo | O    | Comp.         | Aplicación                                                                    |
|-------|--------|---------------|-------------|------|------|---------------|-------------------------------------------------------------------------------|
| 11189 | 63,46  | 82,57         | 11,00       | Kx   | L    | FPM           | Agrícola                                                                      |
| 11190 | 20,22  | 27,28         | 3,53        | G019 | L    | NBR           | Agrícola                                                                      |
| 11191 | 4,00   | 10,00         | 8,00        | G020 | L    | NBR           | Agrícola                                                                      |
| 11192 | 236,50 | 254,50        | 8,00        | G002 | L    | MVQ           | Agrícola                                                                      |
| 11193 | 25,00  | 47,00         | 8,00/8,50   | Lw03 | Bid. | NBR           | Jumil Cosechadora / Cubo                                                      |
| 11194 | 25,00  | 52,00         | 12,00       | Kw48 | Bid. | NBR           | Jumil Cosechadora / Transmisión cruz                                          |
| 11195 | 11,11  | 21,20         | 4,50        | Lx   | L    | NBR           | Industrial                                                                    |
| 11196 | 12,70  | 21,45         | 6,10        | Lx   | L    | NBR           | Industrial                                                                    |
| 11197 |        | 100,00/108,00 | 18,00       | Lt18 | L    | NBR           | M. Benz OF1417 / Caja G 60/6                                                  |
| 11198 | 25,00  | 48,80/57,60   | 14,00       | Lx26 | L    | NBR           | Concept Lavarropas / Eje centrifugado                                         |
| 11199 | 12,00  | 20,00/24,00   | 9,00        | Lx02 | L    | NBR           | Concept Lavarropas / Eje impulsor                                             |
| 11203 | 50,80  | 66,62         | 7,94        | MxC  | L    | FPM           | Industrial                                                                    |
| 11204 | 190,00 | 220,00        | 15,00/17,00 | Kw42 | Bid. | NBR           | Agrícola                                                                      |
| 11205 | 15,87  | 28,55         | 5,50        | Lz   | L    | NBR           | Industrial                                                                    |
| 11206 | 36,00  | 52,00         | 10,00       | Lx   | L    | NBR           | Mitsubishi 200TSR/S/D – Suzuki / Bancada, caja de velocidades                 |
| 11207 | 30,00  | 41,00         | 10,00       | Mx   | AH   | NBR           | Daihatsu Hijet (1976/1986) / Caja de velocidades                              |
| 11208 | 19,00  | 45,00         | 7,00        | Lx   | L    | NBR           | Industrial                                                                    |
| 11209 | 80,00  | 112,00        | 12,00/18,00 | Mw03 | H    | NBR           | Ford Cargo 15 Ton. / Piñón diferencial, eje trasero                           |
| 11210 | 16,00  | 25,00         | 5,50        | Lz14 | L    | NBR           | Ford Escort/Ecosport/Fiesta/Focus/Ka / Caja de velocidades, selectora         |
| 11211 | 6,35   | 14,29         | 6,50        | Lx   | L    | NBR           | Industrial                                                                    |
| 11212 | 20,00  | 32,00         | 4,50        | Lx   | L    | NBR           | Honda Elite CH80                                                              |
| 11213 | 4,80   | 14,30         | 6,50        | Lt   | L    | NBR           | Honda CBN400 / Salida cuenta vueltas varilla embrague                         |
| 11214 | 15,60  | 24,00         | 7,00        | Lx   | L    | NBR           | Industrial                                                                    |
| 11215 | 16,00  | 30,00         | 10,00       | Lx   | L    | NBR           | Industrial                                                                    |
| 11216 | 49,30  | 68,15         | 13,50       | Mr   | L    | FPM           | Chevrolet S10/Blazer / Caja transferencia reductora                           |
| 11217 | 47,70  | 73,10         | 9,50/17,50  | Lw47 | Bid. | NBR           | Chevrolet Blazer – Ford Explorer/Ranger (motor 2,8) / Rueda trasera, palier   |
| 11218 | 36,00  | 49,00         | 7,00        | Lx   | L    | NBR           | Industrial                                                                    |
| 11219 | 24,00  | 50,00         | 8,00        | Lx   | L    | NBR           | Suzuki RM250 / Cigüeñal lado encendido                                        |
| 11220 | 31,00  | 43,00         | 10,00       | Lx   | L    | NBR           | Industrial                                                                    |
| 11221 | 40,00  | 70,00         | 8,00        | Lx   | L    | NBR           | Industrial                                                                    |
| 11222 | 17,00  | 25,00         | 7,00        | Lx   | L    | NBR           | Industrial                                                                    |
| 11223 | 18,00  | 28,00         | 4,00        | Lx   | L    | NBR           | Industrial                                                                    |
| 11224 | 12,00  | 24,00         | 6,00        | Lx   | L    | NBR           | Industrial                                                                    |
| 11225 | 12,00  | 24,00         | 10,00       | Lx   | L    | NBR           | Gilera Bit110/Honda Biz100/ Motomel Smash / Eje cambios                       |
| 11226 | 34,00  | 62,00         | 8,00        | Lx   | L    | NBR           | Industrial                                                                    |
| 11227 | 22,00  | 35,00         | 5,00        | Lx   | L    | NBR           | Suzuki DR350 / Rueda delantera                                                |
| 11228 | 30,00  | 42,00         | 11,00       | Lx   | L    | NBR           | Industrial                                                                    |
| 11229 | 44,00  | 68,00         | 8,00        | Lx   | L    | NBR           | Industrial                                                                    |
| 11230 | 30,00  | 38,00         | 7,00        | Lx   | L    | NBR           | Industrial                                                                    |
| 11231 | 40,00  | 58,00         | 7,00        | Lx   | L    | NBR           | Industrial                                                                    |
| 11232 | 47,00  | 72,00         | 8,00        | Lx   | L    | NBR           | Industrial                                                                    |
| 11233 | 50,00  | 110,00        | 10,00       | Lx   | L    | NBR           | Industrial                                                                    |
| 11234 | 40,00  | 52,00         | 10,00       | Lx   | L    | NBR           | Husqvarna Wire 125 / Suspensión                                               |
| 11235 | 35,00  | 68,00         | 8,00        | Lx   | L    | NBR           | Industrial                                                                    |
| 11236 | 35,00  | 80,00         | 8,00        | Lx   | L    | NBR           | Industrial                                                                    |
| 11237 | 25,00  | 40,00         | 8,00        | Lr   | L    | NBR           | Yamaha V80 / cigüeñal                                                         |
| 11238 | 30,00  | 45,00         | 8,00        | Lx   | L    | NBR           | Honda CBN400/CBR400/CB650 / Bancada                                           |
| 11239 | 8,00   | 25,00         | 7,00        | Lx   | L    | NBR           | Honda Shadow500/VTZ250 / Varilla embrague                                     |
| 11240 | 13,00  | 24,00         | 6,00        | Lx   | L    | NBR           | Magic100/Gilera C50 / Eje arranque                                            |
| 11241 | 17,00  | 28,00         | 7,00        | Lx   | H    | ACM           | Mitsubishi L200/Lancer/Montero / Bomba aceite motor 4D56/D48A                 |
| 11242 | 13,00  | 22,00         | 5,00        | Lx   | L    | NBR           | Gilera LX100/Honda C90 Econo power/Kawasaki KDX250 / Eje cambios              |
| 11243 | 20,00  | 34,00         | 7,00        | Lx   | L    | NBR           | Honda C90 Econo power / Bancada                                               |
| 11244 | 32,00  | 45,00         | 7,00        | Lx   | AH   | ACM           | Peugeot 405 (1,9/2,0)/406/605/806/807 / Árbol de levas trasero                |
| 11245 | 38,00  | 47,00         | 7,00        | Lx   | H    | ACM           | Nissan Bluebird/Datsun/Laurel/Leopard (1984/1988) / Distribución              |
| 11246 | 35,00  | 54,00         | 8,00        | Lx   | AH   | ACM           | Honda Accord/Prelude (1,6/1,8) (1984/1989) / Distribución, cigüeñal delantero |
| 11247 | 45,00  | 60,00         | 7,00        | Lx   | H    | ACM           | Peugeot 403/404/504/505 / Distribución, polea diam. 45                        |
| 11248 | 57,00  | 77,00         | 10,00       | Lx   | H    | ACM           | Subaru Furgon600/Rex / Bancada                                                |
| 11249 | 70,00  | 88,00         | 8,00        | Lx   | H    | ACM           | Nissan Datsun/Ud truck (1985/1990) / Distribución                             |
| 11250 | 95,00  | 115,00        | 12,00       | Lx   | AH   | ACM           | Toyota Land cruiser/Toyocae / Bancada                                         |
| 11251 | 30,00  | 58,10         | 11,00       | Mz   | AH   | NBR           | Chevrolet S10/Blazer (Motor Maxion 2,5) / Salida de caja                      |
| 11252 | 28,00  | 41,00         | 7,00        | Lx   | L    | NBR/Dureza 85 | Toyota Cressida / Dirección Hidráulica                                        |
| 11253 | 32,70  | 42,77         | 6,60        | Lw15 | L    | NBR/Dureza 85 | Toyota Hilux (2005 en adelante) / Dirección Hidráulica                        |
| 11254 | 23,00  | 38,00         | 6,50/7,00   | Lx24 | L    | NBR/Dureza 85 | Mitsubishi Lancer / Dirección Hidráulica                                      |
| 11255 | 52,00  | 72,00         | 7,50/16,00  | Lw48 | L    | NBR           | Subaru / Rueda delantera                                                      |
| 11256 | 56,00  | 74,20         | 8,00/10,70  | Mw29 | L    | NBR           | Nissan V16 / Rueda delantera interior                                         |
| 11257 | 42,00  | 75,00/99,50   | 12,00/7,50  | Mw07 | H    | ACM           | Ford Transit / Piñón                                                          |
| 11258 | 37,00  | 66,00         | 9,50/13,50  | Lw49 | L    | NBR           | LG – Patrick – Peabody Lavarropas                                             |
| 11259 | 25,40  | 110,83        | 20,00       | Lt20 | L    | NBR           | M. Benz (alta y baja) L1112/1114/OC1214 / Guardapolvo Piñón                   |
| 11260 | 25,00  | 44,55         | 7,00/8,50   | Lw04 | L    | NBR           | Agrícola                                                                      |
| 11261 | 102,00 | 124,00        | 10,00       | Lx   | L    | NBR           | John Deere / Diversos                                                         |
| 11262 | 51,00  | 68,00         | 9,50        | Lz   | L    | NBR           | Industrial                                                                    |
| 11263 | 76,00  | 98,50         | 10,00       | Lx   | AH   | MVQ           | Vauxhall / Bancada                                                            |
| 11264 | 35,00  | 52,00         | 9,00        | Lx   | L    | NBR           | Agrícola – Honda Twister 200 / Cigüeñal lado alternador                       |
| 11265 | 33,00  | 59,00         | 11,00       | Lx   | L    | NBR           | Industrial                                                                    |
| 11266 | 71,00  | 88,00         | 8,00        | Lx   | L    | NBR           | Industrial                                                                    |
| 11267 | 24,00  | 43,00         | 8,00        | Mx   | L    | NBR           | Toyota / Caja de dirección                                                    |
| 11268 | 52,00  | 70,00         | 8,50        | Lx   | H    | ACM           | Toyota Crown/Soarer/Supra (1985/1986) / Tapa distribución                     |
| 11269 | 70,00  | 88,00         | 9,00        | Lx   | H    | ACM           | Nissan Ud Bus/Ud Truck (1972/983) / Distribución                              |
| 11270 | 48,00  | 62,00         | 9,00/24,00  | Ls10 | L    | NBR           | Toyota Hiace/Hilux / Rueda trasera                                            |
| 11271 | 35,00  | 46,00         | 7,00        | Lx   | L    | NBR           | Toyota Pública / Eje trasero                                                  |
| 11272 | 29,00  | 50,00         | 10,00       | Kz   | AH   | NBR           | Volvo B58/B58BR/F10/N10/N12/N10BR / Bomba inyectora, sistema accionamiento    |

# RETENES ORDENADOS POR NUMERO

| SAV   | Eje    | Aloj.  | Alt.        | Tipo | O    | Comp.   | Aplicación                                                                                         |
|-------|--------|--------|-------------|------|------|---------|----------------------------------------------------------------------------------------------------|
| 11273 | 17,00  | 27,00  | 5,00        | Lx   | L    | NBR     | Honda XL250 – Mondial 50 – Suzuki Adress 50 / Eje descompresor, cigüeñal                           |
| 11274 | 15,60  | 25,50  | 7,00        | Lx   | L    | NBR     | Honda Elite 50/Dio 50/Tac 50 / Bancada                                                             |
| 11275 | 38,00  | 55,00  | 7,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11276 | 26,00  | 42,00  | 8,00        | Mx   | L    | NBR     | Garro Fabril / Caja de mando SW2000                                                                |
| 11277 | 6,00   | 16,00  | 7,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11278 | 6,00   | 19,00  | 7,00        | Lx   | L    | NBR     | Suzuki GP125/Rv 125 / Varilla embrague                                                             |
| 11279 | 46,00  | 72,00  | 10,00       | Lx   | L    | NBR     | Industrial                                                                                         |
| 11280 | 24,00  | 45,00  | 7,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11281 | 28,00  | 47,00  | 6,50/9,50   | Lw26 | L    | NBR     | Apache Sembradora 54000 / Cuerpo de siembra                                                        |
| 11282 | 45,00  | 75,00  | 12,00       | Lx   | L    | NBR     | Agrícola                                                                                           |
| 11283 | 25,40  | 34,92  | 6,35        | Mw02 | L    | NBR     | John Deere Sembradora / Cuerpo de siembra                                                          |
| 11284 | 105,00 | 142,00 | 13,00       | Lx   | AH   | FPM     | Nissan Cilivan/Condor (1974/1983) / Bancada                                                        |
| 11285 | 25,00  | 40,00  | 9,00        | Lz   | L    | NBR 536 | Pilmhor / Equipo hidráulico                                                                        |
| 11286 | 47,00  | 88,00  | 10,00/12,00 | Lw03 | L    | NBR     | General Electric – Mabe – Patrick Lavarropas                                                       |
| 11287 | 21,50  | 48,00  | 8,40        | Lx27 | AH   | ACM     | Ford Courier/Escort (1997 en adelante)/Fiesta / Caja directa                                       |
| 11288 | 38,00  | 50,00  | 10,00       | Lx   | L    | NBR     | Honda NX250/Shadow 500 – Suzuki GS1000/RMX125 / Suspensión                                         |
| 11289 | 28,00  | 56,00  | 7,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11290 | 98,00  | 116,00 | 10,00       | Lx   | AH   | ACM     | Suzuki Gran Vitara/Swift/Vitara (motor 1,8/2,0) / Bancada                                          |
| 11291 | 20,00  | 38,00  | 5,00        | Lx   | L    | NBR     | Suzuki RM/RMX125 – Yamaha Sigma/RX100 / Bancada lado encendido, piñón                              |
| 11292 | 48,00  | 62,00  | 7,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11293 | 55,00  | 100,00 | 12,00       | Lx   | L    | NBR     | Agrícola                                                                                           |
| 11294 | 12,00  | 36,00  | 7,00        | Lx   | L    | NBR     | Kawasaki Vulcan 500/LTD 454 / Bomba de agua                                                        |
| 11295 | 5,00   | 16,00  | 6,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11296 | 20,00  | 48,00  | 7,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11297 | 11,00  | 22,00  | 7,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11298 | 40,00  | 80,00  | 10,00       | Lx   | L    | NBR     | Industrial                                                                                         |
| 11299 | 38,00  | 65,00  | 12,00       | Lx   | L    | NBR     | Industrial                                                                                         |
| 11300 | 77,00  | 141,00 | 16,00/27,00 | Lw50 | H    | FPM     | M. Benz OH 1618L / Salida, piñón diferencial                                                       |
| 11301 | 41,00  | 74,00  | 11,00/18,50 | Lw26 | Bid. | FPM     | Toyota Hilux SW4 (motor 2,4/3,0) / Caja de velocidades                                             |
| 11302 |        | 96,00  | 11,00/18,00 | Mt24 | L    | NBR     | Tyota Hiace/Hilux (2005 en adelante) / Rueda delantera exterior                                    |
| 11303 | 47,00  | 69,00  | 10,00/16,00 | Lw26 | Bid. | NBR     | Toyota Hilux (2005 en adelante) / Caja, salida semieje izquierdo                                   |
| 11304 | 47,00  | 80,00  | 10,00/16,00 | Lw26 | Bid. | NBR     | Toyota Hilux (2005 en adelante) / Caja, salida semieje derecho                                     |
| 11305 | 73,00  | 89,50  | 8,00/15,50  | Mr03 | L    | NBR     | Toyota Hilux (2005 en adelante) / Rueda delantera interior                                         |
| 11306 | 50,00  | 68,00  | 8,00        | Lx   | L    | NBR     | Suzuki Cuatriciclo RM / Palier                                                                     |
| 11307 | 36,00  | 47,00  | 7,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11308 | 35,00  | 48,00  | 11,00       | Lx   | L    | NBR     | Honda 550/CBF750 – Kawasaki 550/KZ440 – Yamaha DT125/XT250 / Suspensión                            |
| 11309 | 12,00  | 21,00  | 4,00        | Lx   | L    | NBR     | Yamaha DT125 / Eje cambios                                                                         |
| 11310 | 35,00  | 48,00  | 10,00       | Lx   | H    | FPM     | VW Bora/Golf/Passat/Vento (1,6/1,9 TDI) / Distribución                                             |
| 11311 | 45,00  | 60,00  | 8,00        | Lx   | Bid. | ACM     | VW Transporter / Salida semiejes                                                                   |
| 11312 | 63,00  | 102,00 | 11,00       | Lx   | L    | NBR     | Industrial                                                                                         |
| 11313 | 56,00  | 85,00  | 8,00        | Lx   | L    | NBR     | Agrícola                                                                                           |
| 11314 | 90,00  | 146,07 | 11,90       | Lx   | L    | NBR     | Agrícola                                                                                           |
| 11315 | 79,00  | 99,00  | 9,60        | Mx   | H    | FPM     | Ford Transit 2,5 / Bancada                                                                         |
| 11316 | 55,00  | 66,80  | 5,00        | Mt   | L    | NBR     | Chevrolet S10/Blazer / Caja transferencia, bomba de aceite                                         |
| 11317 | 50,00  | 65,00  | 8,00        | Mx   | Bid. | ACM     | VW Caddy/Fox/Gol/Golf/Polo/Suran/Trend/Voyage / Salida semieje derecho, caja MQ200 O2T             |
| 11318 | 31,70  | 58,50  | 6,50        | Lt17 | L    | NBR     | Peugeot 207 / Eje trasero                                                                          |
| 11319 |        | 42,50  | 9,00        | Lt12 | L    | NBR     | Renault Clio2/Fluence/Kangoo/Logan/Megane/Sandero/Symbol / Tapón estanqueidad, chica (caja ciega)  |
| 11320 |        | 57,00  | 10,50       | Lt12 | L    | NBR     | Renault Clio2/Fluence/Kangoo/Logan/Megane/Sandero/Symbol / Tapón estanqueidad, grande (caja ciega) |
| 11321 | 31,50  | 52,40  | 10,00       | Mw20 | L    | NBR     | Agrícola                                                                                           |
| 11322 | 30,00  | 46,00  | 8,00        | Lx   | L    | NBR     | Honda                                                                                              |
| 11323 | 30,00  | 46,00  | 7,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11324 | 58,00  | 75,00  | 10,00       | Lx   | L    | NBR     | Industrial                                                                                         |
| 11325 | 62,00  | 90,00  | 8,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11326 | 80,00  | 100,00 | 12,00       | Lx   | L    | NBR     | Industrial                                                                                         |
| 11327 | 20,00  | 36,00  | 10,00       | Lx   | L    | NBR     | Industrial                                                                                         |
| 11328 | 22,00  | 37,00  | 10,00       | Lx   | L    | NBR     | Industrial                                                                                         |
| 11329 | 16,00  | 40,00  | 7,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11330 | 22,00  | 45,00  | 8,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11331 | 33,00  | 45,00  | 5,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11332 | 14,00  | 22,00  | 7,00        | Lx   | L    | NBR     | Honda Nighthawk 650 c.c. / Eje cambios                                                             |
| 11333 | 17,00  | 23,00  | 4,00        | Lt   | L    | NBR     | Honda Fourtrax 300 c.c. / Eje pedal freno                                                          |
| 11334 | 22,00  | 32,00  | 5,50        | Lx   | L    | NBR     | Kawasaki Neomax 100 c.c. AH110 / Piñón                                                             |
| 11335 | 24,00  | 41,00  | 8,50        | Lx   | L    | NBR     | Toyota / Caja de dirección                                                                         |
| 11336 | 42,00  | 72,50  | 12,00       | Mx   | H    | NBR     | Nissan Atlas (hasta 1987)/Junior/Patrol / Piñón                                                    |
| 11337 | 41,00  | 50,00  | 5,00        | Lt   | L    | NBR     | Industrial                                                                                         |
| 11338 | 41,00  | 56,00  | 7,00        | Mz   | L    | NBR     | Nissan BlueBird (hasta 1888)/Sunny/Vanette / Rueda trasera interior                                |
| 11339 | 36,00  | 72,00  | 8,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11340 | 44,00  | 60,00  | 8,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11341 | 50,00  | 82,00  | 8,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11342 | 57,00  | 92,00  | 11,00       | Lx   | L    | NBR     | Industrial                                                                                         |
| 11343 | 56,00  | 88,00  | 8,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11344 | 145,00 | 175,00 | 8,00        | Mx   | L    | NBR     | M. Benz Axor 1933 (2012 en adelante) / Rueda trasera                                               |
| 11345 | 47,62  | 66,62  | 11,00       | Mz C | L    | FPM     | Agrícola                                                                                           |
| 11346 | 66,67  | 92,02  | 11,00       | Mx C | L    | FPM     | Agrícola                                                                                           |
| 11347 | 25,00  | 43,00  | 8,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11348 | 48,00  | 72,00  | 8,00        | Lx   | L    | NBR     | Industrial                                                                                         |
| 11349 | 65,00  | 80,00  | 10,00       | Lx   | L    | NBR     | industrial                                                                                         |
| 11350 | 27,00  | 43,00  | 7,00        | Lx   | L    | NBR     | Honda Shadow 500 c.c. / Piñón                                                                      |
| 11351 | 54,00  | 73,50  | 8,00        | Lx   | L    | NBR     | Chevrolet – Dodge – Ford – Ika / Palier flotante, reforma                                          |
| 11352 | 14,00  | 26,00  | 9,00        | Lt   | L    | NBR     | Colectivo / Cilindro puertas                                                                       |
| 11353 | 58,00  | 70,00  | 7,40        | Mz   | Bid. | ACM     | Toyotas Hilux (2009 al 2012) / Palier                                                              |



# RETENES ORDENADOS POR NUMERO

| SAV   | Eje         | Aloj.  | Alt.        | Tipo | O    | Comp. | Aplicación                                                                                                 |
|-------|-------------|--------|-------------|------|------|-------|------------------------------------------------------------------------------------------------------------|
| 11354 | 56,00       | 72,00  | 8,00        | Mx   | H    | FPM   | M. Benz O500 (2013 en adelante) / Directa 6210 embudo                                                      |
| 11355 | 75,00       | 94,00  | 11,50       | Mt16 | L    | ACM   | M. Benz O500 (2013 en adelante) / Directa 6210 interior                                                    |
| 11356 | 45,00       | 64,00  | 12,00/7,00  | Mx   | Bid. | NBR   | M. Benz 906 (2013 en adelante) / Ventilador                                                                |
| 11357 | 28,13       | 42,50  | 9,00        | Lx   | L    | NBR   | Borgward B611 / Caja                                                                                       |
| 11358 | 12,70       | 28,50  | 7,00        | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11359 | 27,00       | 42,82  | 6,35        | Lz   | L    | NBR   | Industrial                                                                                                 |
| 11360 | 14,00       | 35,00  | 10,00       | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11361 | 32,00       | 45,00  | 10,00       | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11362 | 42,00       | 55,00  | 7,00        | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11363 | 47,00       | 62,00  | 8,00        | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11364 | 17,00       | 38,00  | 7,00        | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11365 | 52,00       | 70,00  | 8,00        | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11366 | 45,00       | 85,00  | 10,00       | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11367 | 27,00       | 45,00  | 8,00        | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11368 | 34,00       | 52,00  | 7,00        | Lx   | L    | NBR   | Honda CB250/Rebel250 / Eje arranque, bancada lado encendido – Industrial                                   |
| 11369 | 35,00       | 62,00  | 8,00/11,30  | Lw26 | H    | NBR   | Honda Civic (1990/2000) / Salida semieje derecho                                                           |
| 11370 | 35,00       | 56,00  | 8,00/11,30  | Lw26 | AH   | NBR   | Honda Civic/CRV/CRX/Fit (1992/2003) / Salida semieje izquierdo                                             |
| 11371 | 33,00       | 47,00  | 5,00        | Lx   | H    | FPM   | Ford Courier/Fiesta (motor Zetec 1,4) / Distribución, cigüeñal delantero                                   |
| 11372 | 42,00       | 55,00  | 9,00        | Lx   | H    | ACM   | Isuzu Ballet/Faster/Florian/Gmini (motor 6180Z) / Árbol de levas                                           |
| 11373 | 47,60       | 66,70  | 11,30       | Lx   | H    | FPM   | Ford Transit (motor 2,5 hasta 2000) / Árbol de levas                                                       |
| 11374 | 107,95      | 152,63 | 18,50/20,50 | Kw49 | L    | NBR   | Camión, acoplado sistema ABS / Rueda                                                                       |
| 11375 | 36,00       | 58,00  | 8,00        | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11376 | 40,00       | 54,00  | 10,00       | Lx   | L    | NBR   | Suzuki / Diversos                                                                                          |
| 11377 | 40,00       | 59,00  | 9,00        | Lx   | L    | NBR   | Concord Sembradora / Diversos                                                                              |
| 11378 | 32,00       | 44,00  | 10,50       | Lx   | L    | NBR   | Suzuki 250 c.c. / Suspensión                                                                               |
| 11379 | 33,00       | 45,00  | 10,50       | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11380 | 56,00       | 75,00  | 8,00        | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11381 | 37,00       | 76,00  | 9,50/13,50  | Lw49 | L    | NBR   | LG Lavarropas WD1019BD/WD1219BD/WD1610BD/ 12 y 16 Kg de ropa                                               |
| 11382 | 30,00       | 52,00  | 11,00/12,50 | Lx28 | L    | NBR   | Longvie Lavarropas                                                                                         |
| 11383 | 42,00       | 62,00  | 6,00        | Lx   | L    | NBR   | Scania 75/76/110/111/140 / Suspensión                                                                      |
| 11384 | 45,00       | 65,00  | 10,00       | Lx   | H    | FPM   | Scania T112 Transmisión ZF KHO195 / Caja de cambios, eje piloto                                            |
| 11385 | 46,00       | 68,00  | 12,00       | Mz   | H    | FPM   | M. Benz OF1318/1618/1620/OH1318/1320/1418 / Transmisión G3,60, Caja cambios eje piloto                     |
| 11386 | 117,40      | 142,90 | 12,50       | Lz   | L    | FPM   | Scania 116BR / Cubo de rueda delantero                                                                     |
| 11387 | 38,63       | 67,56  | 10,77       | Mx07 | AH   | FPM   | Chevrolet Blazer/S10 (4x4) / Piñón diferencial delantero                                                   |
| 11388 | 41,92       | 62,03  | 10,00       | Lz   | H    | ACM   | VW Amarok / Caja de 4 velocidades, directa                                                                 |
| 11389 | 40,00       | 58,00  | 11,00       | Lx   | AH   | ACM   | Toyota Hiace/Hilux/Tundra / Salida de caja                                                                 |
| 11390 | 35,00       | 63,00  | 10,00/16,00 | Mw03 | Bid. | NBR   | Toyota Hilux / Salida diferencial delantero                                                                |
| 11391 | 24,50       | 42,00  | 6,00        | Lz   | H    | ACM   | Renault Master / Caja de cambios, directa                                                                  |
| 11392 | 50,00       | 70,00  | 10,00       | Mx22 | H    | FPM   | Citroen Jumper – Fiat Ducato/Iveco/Dayli – Peugeot Boxer – Renault Master (motor 2,5/2,8) / Árbol auxiliar |
| 11393 | 60,00       | 75,00  | 7,00        | Lx   | H    | FPM   | Renault Master (motor DCI G9T 2,2) / Distribución                                                          |
| 11394 | 28,00       | 47,00  | 7,50        | Lx   | H    | ACM   | Renault Clio (motor D7F 1,2 16v) / Árbol de levas                                                          |
| 11395 | 58,00       | 70,00  | 7,50        | Mz15 | Bid. | NBR   | Toyota Hilux / Rueda trasera interior                                                                      |
| 11396 | 42,00       | 58,00  | 11,00       | Mw08 | AH   | ACM   | Nissan Frontier (caja Eaton) (4x2) / Salida de caja                                                        |
| 11397 | 8,00        | 14,00  | 4,00        | Mz   | L    | FPM   | VW Golf/Polo (caja 02K / Eje embrague, tapón verde                                                         |
| 11398 | 90,00       | 107,00 | 10,00/12,00 | Mt25 | L    | NBR   | Toyota SW4 (4 runner) / Rueda delantera exterior                                                           |
| 11399 | 69,00       | 86,00  | 7,00/15,00  | Mr03 | L    | NBR   | Toyota SW4 (4 runner) / Rueda delantera interior                                                           |
| 11400 | 70,00       | 90,00  | 13,50       | Mx   | L    | NBR   | Fiat Ducato – Peugeot Boxer / Rueda trasera exterior hasta 1800 kilos                                      |
| 11401 | 35,00       | 70,00  | 8,00        | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11402 | 45,00       | 65,00  | 9,00/13,00  | Lw43 | Bid. | ACM   | VW Amarok / Eje cardan                                                                                     |
| 11403 | 35,00       | 72,00  | 8,00/14,00  | Lw49 | AH   | ACM   | VW Amarok / Lateral, caja de transferencia                                                                 |
| 11404 | 45,00       | 62,00  | 8,00/14,00  | Lw49 | H    | ACM   | VW Amarok / Lateral, caja de transferencia                                                                 |
| 11405 | 30,00       | 62,00  | 7,00        | Mx   | L    | NBR   | Oripón                                                                                                     |
| 11406 |             | 80,00  | 10,00       | Lt12 | L    | NBR   | Agrícola                                                                                                   |
| 11407 | 43,00       | 58,00  | 3,00        | G021 | L    | NBR   | Agrícola                                                                                                   |
| 11408 | 65,00       | 85,00  | 8,00/3,80   | Lz06 | L    | NBR   | Mainero / Maza de rueda                                                                                    |
| 11409 | 65,00       | 80,00  | 9,00/3,80   | Lz06 | L    | NBR   | Mainero / Maza de rueda                                                                                    |
| 11410 | 51,00       | 65,00  | 7,00        | Lx   | H    | FPM   | Ford Kuga / Distribución                                                                                   |
| 11411 | 48,00       | 60,00  | 21,00       | Mx22 | H    | ACM   | Seat Córdoba/Ibiza/Inca/Toledo – VW Bora/Caddy/Golf/Polo / Salida semieje derecho caja 02J                 |
| 11412 | 34,00       | 63,00  | 9,00/15,00  | Lw26 | AH   | ACM   | Toyota Etios (motor 1,5) / Salida de caja                                                                  |
| 11413 | 79,00/83,50 | 98,00  | 4,00/11,50  | Ls11 | L    | NBR   | Toyota Hilux (2005 en adelante) / Salida semieje (Combinado con SAV 11305)                                 |
| 11414 | 36,00       | 54,00  | 7,00        | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11415 | 32,00       | 55,00  | 10,00       | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11416 | 47,00       | 70,00  | 8,00        | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11417 | 28,00       | 60,00  | 8,00        | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11418 | 38,00       | 59,00  | 14,00       | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11419 | 22,00       | 50,00  | 8,00        | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11420 | 87,30       | 120,80 | 21,40       | Kw31 | L    | NBR   | Agrale Minibus M10 – M. Benz Acelo 915 / Rueda trasera                                                     |
| 11421 | 35,00       | 55,00  | 11,00       | Lx   | H    | ACM   | Daihatsu Taft (1974/1978) / Distribución                                                                   |
| 11422 | 55,00       | 88,00  | 8,00        | Lx   | L    | NBR   | Industrial                                                                                                 |
| 11423 | 40,00       | 80,00  | 8,00        | Lt   | L    | NBR   | Industrial                                                                                                 |
| 11424 | 76,00       | 94,00  | 8,50        | Lx   | AH   | FPM   | Toyota Avensis/Corolla (2003 en adelante) / Bancada                                                        |
| 11425 | 20,00       | 35,00  | 6,00        | Lx   | L    | NBR   | Honda Elite 50 / Palier – Kawasaki KZ250/440 / Eje motor arranque – Yamaha Crypton / Piñón                 |
| 11426 | 70,00       | 111,00 | 10,00       | Lx   | L    | NBR   | Mary                                                                                                       |
| 11427 | 25,00       | 40,00  | 15,00       | Mx23 | L    | FPM   | Fiat Iveco / Caja 16S 2520, convertidor de vueltas                                                         |
| 11428 | 22,00       | 40,00  | 13,00       | Lx   | L    | NBR   | Lavarropas                                                                                                 |
| 11429 | 145,00      | 175,00 | 15,00       | Lz   | L    | FPM   | M. Benz Axor/1634 / Cubo rueda trasero                                                                     |
| 11430 | 60,00       | 75,00  | 8,00        | Ls   | H    | FPM   | M. Benz Sprinter 415-515 / Distribución                                                                    |
| 11431 | 96,00       | 114,00 | 9,00        | Ls   | AH   | FPM   | M. Benz Sprinter 415-515 / Bancada                                                                         |
| 11432 | 75,00       | 98,00  | 10,00/9,50  | Mx22 | L    | FPM   | M. Benz Sprinter 415-515 / Rueda trasera                                                                   |
| 11433 | 74,60       | 114,30 | 11,90       | Kz   | L    | NBR   | Jacto Fumigadora / Rueda                                                                                   |
| 11434 | 36,00       | 62,00  | 8,00        | Lx   | L    | NBR   | Honda XL250 / Piñón – Industrial                                                                           |

# RETENES ORDENADOS POR NUMERO

| SAV   | Eje   | Aloj.  | Alt.        | Tipo | O  | Comp.   | Aplicación                                                                                                                     |
|-------|-------|--------|-------------|------|----|---------|--------------------------------------------------------------------------------------------------------------------------------|
| 11435 | 19,00 | 25,45  | 10,50       | Lw51 | L  | NBR     | Whirlpool Lavarropas eslabón de lujo / Caja 680                                                                                |
| 11436 | 14,00 | 32,00  | 7,00        | Lx   | L  | NBR     | M. Benz L710/L913/LO813 / Servo freno eje principal                                                                            |
| 11437 | 38,00 | 47,00  | 10,00       | Mz   | L  | NBR     | Nissan Atlas/Caball/Civilian/Clip/Junior / Rueda trasera exterior                                                              |
| 11438 | 12,00 | 25,00  | 5,00        | Lz   | L  | NBR     | Alternador                                                                                                                     |
| 11439 | 68,00 | 100,00 | 10,00       | Lx   | L  | NBR     | Industrial                                                                                                                     |
| 11440 | 10,00 | 30,00  | 7,00        | Lx   | L  | NBR     | Industrial                                                                                                                     |
| 11441 | 58,00 | 82,00  | 10,00       | Lx   | H  | ACM     | Nissan Condor / Distribución                                                                                                   |
| 11442 | 50,80 | 66,62  | 6,35        | Mt   | L  | NBR     | Ford / Rueda delantera                                                                                                         |
| 11443 | 48,00 | 88,00  | 8,00        | Lx   | L  | NBR     | Industrial                                                                                                                     |
| 11444 | 37,00 | 55,00  | 10,00       | Lx   | L  | NBR     | Industrial                                                                                                                     |
| 11445 | 49,40 | 86,00  | 5,00        | Ls   | L  | NBR     | Industrial                                                                                                                     |
| 11446 | 17,00 | 26,05  | 5,00/7,00   | Mt20 | L  | NBR     | Scania (cilindro de baja y alta) / Caja GR900                                                                                  |
| 11447 | 22,00 | 28,05  | 4,50/7,50   | Mt20 | L  | NBR     | Scania (cilindro de baja y alta) / Caja GR 801/900                                                                             |
| 11448 | 95,00 | 130,00 | 16,00       | Kw42 | L  | NBR/FPM | Fiat Iveco (Stralis / Eurotech) / Rueda delantera                                                                              |
| 11449 | 30,00 | 65,00  | 8,00        | Lx   | L  | NBR     | Industrial                                                                                                                     |
| 11450 | 17,00 | 30,00  | 5,00/8,00   | Mr02 | L  | NBR     | Industrial                                                                                                                     |
| 11451 | 38,10 | 50,10  | 7,00        | Lz   | L  | NBR     | Engesa                                                                                                                         |
| 11452 | 25,00 | 35,00  | 5,00/7,00   | Mt20 | L  | NBR     | Scania 112/115/116/140141 / Caja de cambios, cilindro                                                                          |
| 11453 | 40,00 | 85,00  | 10,00       | Lx   | L  | NBR     | Industrial                                                                                                                     |
| 11454 | 43,00 | 59,00  | 10,00       | Kp04 | AH | FPM     | Citroen Jumper – Fiat Ducato – Peugeot Boxer / Salida semieje izquierdo                                                        |
| 11455 | 34,90 | 54,00  | 11,30       | Kp04 | H  | FPM     | Citroen Jumper – Fiat Ducato – Peugeot Boxer / Salida semieje derecho                                                          |
| 11456 | 47,60 | 57,20  | 5,00        | Mz   | H  | FPM     | Chevrolet CL450 – Ford FS4005/FS4205/FS5005A/FS5106A/FS306A/FSB6406A – VW (Camión/Omnibus) / Caja de cambios Eaton, eje piloto |
| 11457 | 78,00 | 104,00 | 11,00       | Mx22 | H  | FPM     | M. Benz 710/712/914C/1215C/172 8/2423/2428 (Motor OM904/OM906 / Distribución                                                   |
| 11458 | 56,00 | 75,00  | 8,00/12,50  | Mw05 | L  | NBR     | Toyota / Rueda delantera interior                                                                                              |
| 11459 | 60,00 | 85,10  | 12,70       | Lz   | L  | NBR     | Fiat – M. Benz / Caja de cambios                                                                                               |
| 11460 | 80,00 | 125,00 | 12,00       | Lx   | L  | NBR     | Industrial                                                                                                                     |
| 11461 | 21,00 | 35,00  | 7,00        | Lx   | L  | NBR     | Motocicleta                                                                                                                    |
| 11462 | 39,00 | 51,00  | 7,00        | Lx   | L  | NBR     | Motocicleta                                                                                                                    |
| 11463 | 41,00 | 54,00  | 11,00       | Lx   | L  | NBR     | Motocicleta                                                                                                                    |
| 11464 | 57,15 | 76,20  | 10,50       | Lx   | L  | NBR     | Industrial                                                                                                                     |
| 11465 | 11,00 | 26,00  | 7,00        | Lx   | L  | NBR     | Industrial                                                                                                                     |
| 11466 | 19,05 | 33,33  | 7,93        | Lx   | L  | NBR/85  | Dirección hidráulica, sistema ZF                                                                                               |
| 11467 | 40,00 | 52,00  | 7,00        | Mx   | L  | NBR     | Toyota Pública / Rueda delantera                                                                                               |
| 11468 | 39,00 | 76,50  | 10,50/14,00 | Lz15 | L  | NBR     | Hyundai H100 / Rueda trasera exterior                                                                                          |
| 11469 | 25,00 | 38,00  | 7,00        | Lw15 | L  | NBR/85  | Renault 19/Clio - Izusu Pick Up / Caja de dirección                                                                            |
| 11470 | 20,00 | 39,80  | 6,50        | Lx   | L  | NBR/85  | Venturi                                                                                                                        |
| 11471 | 19,05 | 31,80  | 6,35        | Mx   | L  | NBR/85  | Chrysler / Dirección hidráulica                                                                                                |
| 11472 | 26,00 | 37,00  | 7,00        | Lx   | L  | NBR/85  | M. Benz L710/L913/L/L1215/L1620/LO813/ OF1214 / Dirección hidráulica, sin fin                                                  |
| 11473 | 40,00 | 82,00  | 8,00        | Lx   | L  | NBR     | Industrial                                                                                                                     |

## KITS

| KITS  | EJE   | ALOJ. | ALTURA | DISEÑO | OR.  | COMP.    | APLICACIÓN                                                                                                                         | DESCRIPCION                             |
|-------|-------|-------|--------|--------|------|----------|------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|
| 10736 | 48,90 | 63,00 | 10,80  | Kw38   | L    | NBR      | Peugeot 205/306 / Eje tren trasero                                                                                                 | RETEN + CHAPA PISTA + CHAPA ALOJAMIENTO |
| 10822 | 74,00 |       |        | Mx27   | AH   | FPM      | Fiat 1.0/1.3 L 8v/Fire/Palio/Siena/Strada/Uno / Bancada, tope trasera                                                              | RETEN + ESPARRAGOS ROSCADOS             |
| 11034 | 39,95 | 62,00 | 7,40   | TL01   | H    | PTFE-ACM | Ford (Courier/Fiesta 1.4/1.6 16V Zetec) (Escort/Focus 1.8-16V Zetec) (Courier/Eco Sport/Fiesta/Ka 1.0L/1.8L Zetec/Rocam) (Cigüeta) | RETEN + MONTADOR                        |
| 11120 | 85,00 |       |        | TL02   | AH   | PTFE-ACM | Audi A3/A4/A6 – VW Bora/Gol/Golf/Passat/Pointer/Polo/Saveiro / Bancada                                                             | RETEN + MONTADOR                        |
| 11121 | 45,00 | 67,00 | 8,00   | TL03   | H    | PTFE-ACM | M. Benz Sprinter CDI / Distribución                                                                                                | RETEN + MONTADOR                        |
| 11136 | 39,42 | 80,27 | 22,00  | Lw45   | Bid. | ACM      | Ford Ranger 2,8/3,0 (2001 en adelante) / Salida de piñón diferencial dana 46                                                       | RETEN + TUERCA + ARANDELA               |