

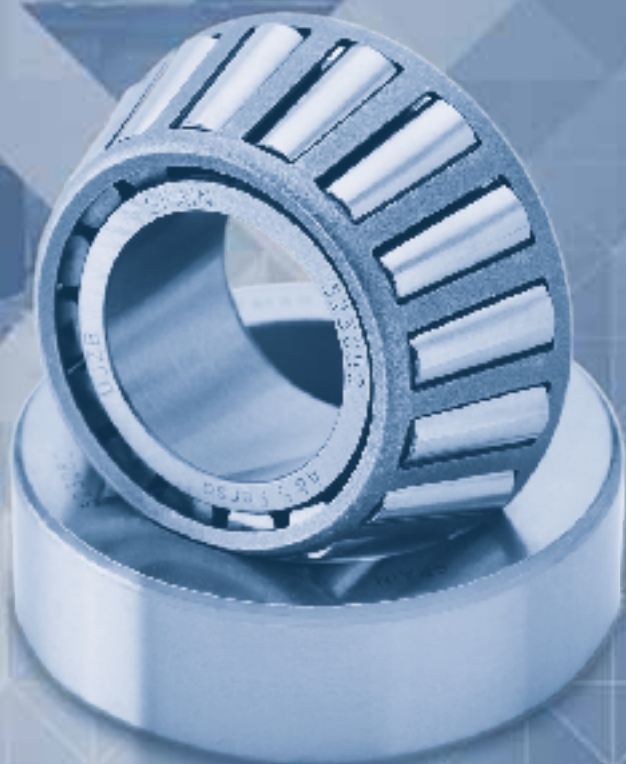
Experts in Bearing Solutions



# General Catalog

Catálogo General

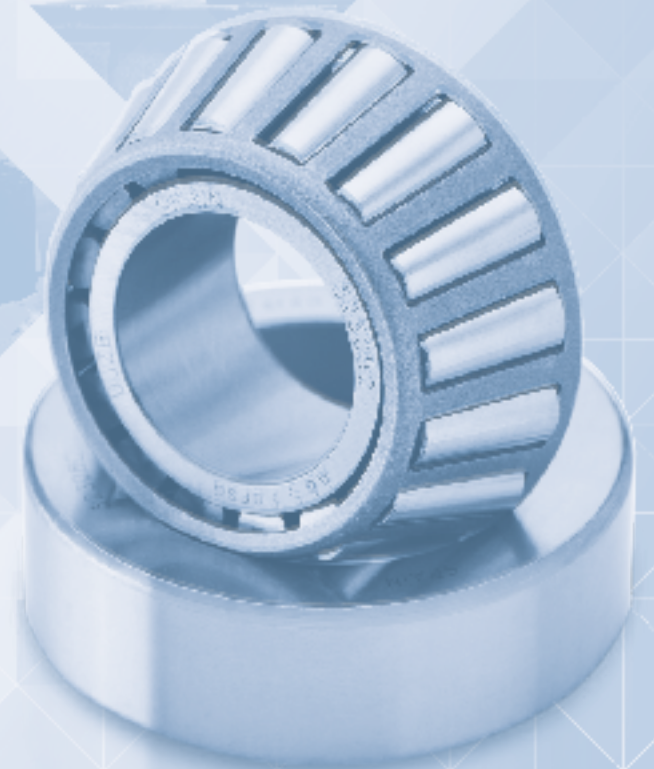
# SUM MA RY



# General Catalog

Catálogo General

SUM  
MA  
RY



# Symbols & Nomenclatures

## Símbolos y Nomenclaturas

| Nomenclatures / Nomenclaturas                                                     |                                              |                                              |
|-----------------------------------------------------------------------------------|----------------------------------------------|----------------------------------------------|
| <b>C3</b>                                                                         | Internal clearance greater than normal       | Folga radial maior que o normal              |
| <b>M</b>                                                                          | Machined brass cage                          | Gaiola de latão                              |
| <b>N</b>                                                                          | Snap ring groove in outer ring               | Canal e trava no aro externo                 |
| <b>NR</b>                                                                         | Snap ring groove and snap ring in outer ring | Canal com trava de segurança no aro exterior |
| <b>P</b>                                                                          | Polyamide cage                               | Jaula de poliamida                           |
| <b>RS</b>                                                                         | Rubbing seal on one side                     | Retentor em uma face                         |
| <b>2RS</b>                                                                        | Rubbing seals on both sides                  | Retentor nas duas faces                      |
| <b>Z</b>                                                                          | Shield on one side                           | Protetor em uma face                         |
| <b>ZZ</b>                                                                         | Shields on both sides                        | Protetor nas duas faces                      |
| Symbols / Símbolos                                                                |                                              |                                              |
| <b>N</b>                                                                          | New reference                                | Nueva referencia                             |
| <b>A</b>                                                                          | Active ABS                                   | ABS activo                                   |
| <b>P</b>                                                                          | Passive ABS                                  | ABS pasivo                                   |
| Abbreviations / Abreviaturas                                                      |                                              |                                              |
|  | Differential                                 | Diferencial                                  |
|  | Gearbox                                      | Caja de Cambios                              |
|  | Wheel end                                    | Rueda                                        |
| <b>ALT</b>                                                                        | Alternator                                   | Alternador                                   |
| <b>CL</b>                                                                         | Clutch                                       | Embrague                                     |
| <b>KP</b>                                                                         | King Pin                                     | Pivote de mangueta                           |
| <b>SB</b>                                                                         | Satellit Box                                 | Planetario                                   |
| <b>SM</b>                                                                         | Suporte mola                                 | Suporte mola                                 |
| <b>SS</b>                                                                         | Suspensión                                   | Suspensión                                   |
| <b>ST</b>                                                                         | Steering                                     | Dirección                                    |
| <b>V</b>                                                                          | Various                                      | Varios                                       |

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Our new catalog, a comprehensive summary of the 2014 general catalog, has the complete information of our current bearing products, as well as our new references and product lines.

Thanks to the efforts of our R&D department, together with our customers' collaboration, we have increased our references, providing better service to our customers and distributors in the five continents.

You will find a cross reference list with the sector's main manufacturers, as well as a list by dimensions, for easier identification, in the catalog's last pages.

Please visit our webpage for the latest updated information [www.feresa.com](http://www.feresa.com).

We hope this information is of service to you.

Fersa Bearings,

Con este nuevo catálogo, resumen de nuestro catálogo general 2014, Fersa les facilita una completa información sobre todos los rodamientos que actualmente tenemos en nuestra gama incluyendo nuevas gamas y referencias

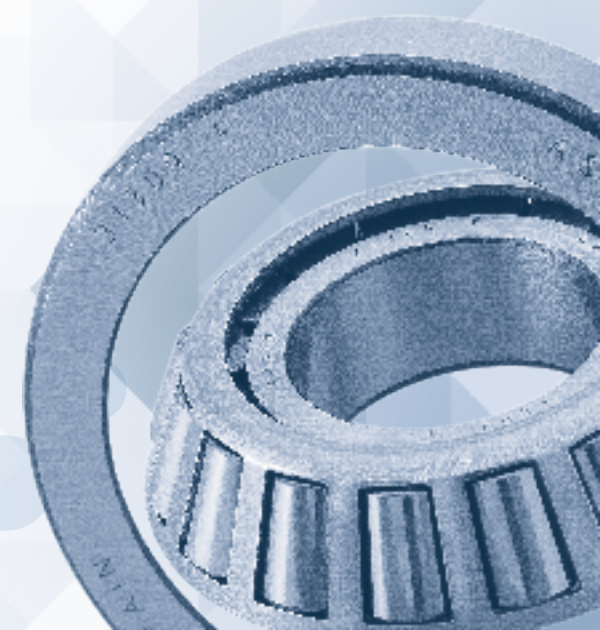
Gracias al esfuerzo de nuestro departamento de I+D y a la estrecha colaboración con nuestros clientes hemos conseguido incrementar el número de referencias para dar el mejor servicio posible a nuestros clientes y distribuidores en los cinco continentes.

La parte final contiene un completo listado de cruces de nuestras referencias con los principales fabricantes del mercado, así como un listado dimensional para facilitar su identificación.

Les invitamos a consultar nuestra web: [www.feresa.com](http://www.feresa.com) donde encontraran la información actualizada.

Esperamos que esta información sea de su interés.

Fersa Bearings,



# 01

## Single row tapered roller bearing

### Rodamientos de rodillos cónicos

|                                                       |    |
|-------------------------------------------------------|----|
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| Fersa             | d (mm)  | D (mm)  | T (mm) |
|-------------------|---------|---------|--------|
| <b>302 SERIES</b> |         |         |        |
| 30202 F           | 15,000  | 35,000  | 11,750 |
| 30203 F           | 17,000  | 40,000  | 13,250 |
| 30204 F           | 20,000  | 47,000  | 15,250 |
| 30205 F           | 25,000  | 52,000  | 16,250 |
| 30205 FR          | 25,000  | 52,000  | 16,250 |
| 30206 F           | 30,000  | 62,000  | 17,250 |
| 30207 F           | 35,000  | 72,000  | 18,250 |
| 30207/37 F        | 37,000  | 72,000  | 18,250 |
| 30207/80 F        | 35,000  | 80,000  | 18,250 |
| 30208 F           | 40,000  | 80,000  | 19,750 |
| 30209 F           | 45,000  | 85,000  | 20,750 |
| 30210 F           | 50,000  | 90,000  | 21,750 |
| 30211 F           | 55,000  | 100,000 | 22,750 |
| 30212 F           | 60,000  | 110,000 | 23,750 |
| 30213 F           | 65,000  | 120,000 | 24,750 |
| 30214 F           | 70,000  | 125,000 | 26,250 |
| 30215 F           | 75,000  | 130,000 | 27,250 |
| 30216 F           | 80,000  | 140,000 | 28,250 |
| 30217 F           | 85,000  | 150,000 | 30,500 |
| 30218 F           | 90,000  | 160,000 | 32,500 |
| 30219 F           | 95,000  | 170,000 | 34,500 |
| 30220 F           | 100,000 | 180,000 | 37,000 |
| 30221 F           | 105,000 | 190,000 | 39,000 |
| 30222 F           | 110,000 | 200,000 | 41,000 |
| 30224 F           | 120,000 | 215,000 | 43,500 |
| 30226 F           | 130,000 | 230,000 | 43,750 |

|                   |        |        |        |
|-------------------|--------|--------|--------|
| <b>303 SERIES</b> |        |        |        |
| 303/28 F          | 28,000 | 68,000 | 19,750 |
| 30302 F           | 15,000 | 42,000 | 14,250 |
| 30303 F           | 17,000 | 47,000 | 15,250 |
| 30304 F           | 20,000 | 52,000 | 16,250 |
| 30305 F           | 25,000 | 62,000 | 18,250 |
| 30306 F           | 30,000 | 72,000 | 20,750 |
| 30307 F           | 35,000 | 80,000 | 22,750 |

| Fersa   | d (mm) | D (mm)  | T (mm) |
|---------|--------|---------|--------|
| 30308 F | 40,000 | 90,000  | 25,250 |
| 30309 F | 45,000 | 100,000 | 27,250 |
| 30310 F | 50,000 | 110,000 | 29,250 |
| 30311 F | 55,000 | 120,000 | 31,500 |
| 30312 F | 60,000 | 130,000 | 33,500 |
| 30313 F | 65,000 | 140,000 | 36,000 |
| 30314 F | 70,000 | 150,000 | 38,000 |
| 30315 F | 75,000 | 160,000 | 40,000 |
| 30316 F | 80,000 | 170,000 | 42,500 |

|                      |        |         |        |
|----------------------|--------|---------|--------|
| <b>313 SERIE</b>     |        |         |        |
| 31303 F              | 17,000 | 47,000  | 15,250 |
| 31305 F              | 25,000 | 62,000  | 18,250 |
| 31306 F              | 30,000 | 72,000  | 20,750 |
| 31307 F              | 35,000 | 80,000  | 22,750 |
| 31308 F              | 40,000 | 90,000  | 25,250 |
| 31309 F              | 45,000 | 100,000 | 27,250 |
| 31310 F              | 50,000 | 110,000 | 29,250 |
| 31311 F              | 55,000 | 120,000 | 31,500 |
| 31312 F              | 60,000 | 130,000 | 33,500 |
| 31313 F              | 65,000 | 140,000 | 36,000 |
| 31314 F              | 70,000 | 150,000 | 38,000 |
| 31315 F              | 75,000 | 160,000 | 40,000 |
| <sup>N</sup> 31316 F | 80,000 | 170,000 | 42,500 |
| 31318 F              | 90,000 | 190,000 | 46,500 |

|                   |        |        |        |
|-------------------|--------|--------|--------|
| <b>320 SERIES</b> |        |        |        |
| 320/22 XF         | 22,000 | 44,000 | 15,000 |
| 320/28 XF         | 28,000 | 52,000 | 16,000 |
| 320/32 XF         | 32,000 | 58,000 | 17,000 |
| 320/32 XR         | 32,000 | 58,000 | 17,000 |
| 32004 XF          | 20,000 | 42,000 | 15,000 |
| 32004 XR          | 20,000 | 42,000 | 15,000 |
| 32005 XF          | 25,000 | 47,000 | 15,000 |
| 32005 XR          | 25,000 | 47,000 | 15,000 |
| 32006 XF          | 30,000 | 55,000 | 17,000 |



| Fersa                 | d (mm)  | D (mm)  | T (mm) |
|-----------------------|---------|---------|--------|
| 32007 X 30/32007 XF   | 30,000  | 62,000  | 18,000 |
| 32007 X 34/32007 XF   | 34,000  | 62,000  | 18,000 |
| 32007 XF              | 35,000  | 62,000  | 18,000 |
| 32007 XR              | 35,000  | 62,000  | 18,000 |
| 32008 XF              | 40,000  | 68,000  | 19,000 |
| 32009 XF              | 45,000  | 75,000  | 20,000 |
| <sup>N</sup> 32009 XR | 45,000  | 75,000  | 20,000 |
| 32010 XF              | 50,000  | 80,000  | 20,000 |
| 32010 XR              | 50,000  | 80,000  | 20,000 |
| 32011 X 57,5/32011 XF | 57,500  | 90,000  | 23,000 |
| 32011 XF              | 55,000  | 90,000  | 23,000 |
| 32012 XF              | 60,000  | 95,000  | 23,000 |
| 32013 XF              | 65,000  | 100,000 | 23,000 |
| 32014 XF              | 70,000  | 110,000 | 25,000 |
| 32015 XF              | 75,000  | 115,000 | 25,000 |
| 32016 XF              | 80,000  | 125,000 | 29,000 |
| 32017 XF              | 85,000  | 130,000 | 29,000 |
| 32018 XF              | 90,000  | 140,000 | 32,000 |
| 32019 XF              | 95,000  | 145,000 | 32,000 |
| 32020 XF              | 100,000 | 150,000 | 32,000 |
| 32021 XF              | 105,000 | 160,000 | 35,000 |
| 32022 XF              | 110,000 | 170,000 | 38,000 |
| 32024 XF              | 120,000 | 180,000 | 38,000 |
| <sup>N</sup> 32028 XF | 140,000 | 210,000 | 45,000 |

| 322 SERIES |        |        |        |
|------------|--------|--------|--------|
| 32204 F    | 20,000 | 47,000 | 19,250 |
| 32204 FR   | 20,000 | 47,000 | 19,250 |
| 32205 BF   | 25,000 | 52,000 | 19,250 |
| 32205 F    | 25,000 | 52,000 | 19,250 |
| 32206 F    | 30,000 | 62,000 | 21,250 |
| 32207 F    | 35,000 | 72,000 | 24,250 |
| 32208 F    | 40,000 | 80,000 | 24,750 |
| 32209 F    | 45,000 | 85,000 | 24,750 |
| 32210/45 F | 45,000 | 90,000 | 24,750 |
| 32210 F    | 50,000 | 90,000 | 24,750 |

| Fersa            | d (mm)  | D (mm)  | T (mm) |
|------------------|---------|---------|--------|
| 32211 F          | 55,000  | 100,000 | 26,750 |
| 32212 F          | 60,000  | 110,000 | 29,750 |
| 32213 F          | 65,000  | 120,000 | 32,750 |
| 32214 F          | 70,000  | 125,000 | 33,250 |
| 32215 F          | 75,000  | 130,000 | 33,250 |
| XUA 32215/Y32215 | 75,000  | 130,000 | 47,250 |
| 32216 F          | 80,000  | 140,000 | 35,250 |
| 32217 F          | 85,000  | 150,000 | 38,500 |
| 32218 F          | 90,000  | 160,000 | 42,500 |
| 32219 F          | 95,000  | 170,000 | 45,500 |
| 32220 F          | 100,000 | 180,000 | 49,000 |
| 32220 FR         | 100,000 | 180,000 | 49,000 |
| 32221 F          | 105,000 | 190,000 | 53,000 |
| 32222 F          | 110,000 | 200,000 | 56,000 |

| 323 SERIES |        |         |        |
|------------|--------|---------|--------|
| 323/38 F   | 38,000 | 90,000  | 35,250 |
| 32303 F    | 17,000 | 47,000  | 20,250 |
| 32304 F    | 20,000 | 52,000  | 22,250 |
| 32305 F    | 25,000 | 62,000  | 25,250 |
| 32306 BF   | 30,000 | 72,000  | 28,750 |
| 32306 C    | 30,000 | 72,000  | 28,750 |
| 32306 F    | 30,000 | 72,000  | 28,750 |
| 32307 F    | 35,000 | 80,000  | 32,750 |
| 32308 BF   | 40,000 | 90,000  | 35,250 |
| 32308 C    | 40,000 | 90,000  | 35,250 |
| 32308 F    | 40,000 | 90,000  | 35,250 |
| 32309 BF   | 45,000 | 100,000 | 38,250 |
| 32309 F    | 45,000 | 100,000 | 38,250 |
| 32310/55   | 55,000 | 110,000 | 42,250 |
| 32310 F    | 50,000 | 110,000 | 42,250 |
| 32311 F    | 55,000 | 120,000 | 45,500 |
| 32312 BF   | 60,000 | 130,000 | 48,500 |
| 32312 F    | 60,000 | 130,000 | 48,500 |
| 32313 BF   | 65,000 | 140,000 | 51,000 |
| 32313 F    | 65,000 | 140,000 | 51,000 |



| Fersa           | d (mm) | D (mm)  | T (mm) |
|-----------------|--------|---------|--------|
| <b>32314 BF</b> | 70,000 | 150,000 | 54,000 |
| <b>32314 F</b>  | 70,000 | 150,000 | 54,000 |
| <b>32315 F</b>  | 75,000 | 160,000 | 58,000 |
| <b>32316 F</b>  | 80,000 | 170,000 | 61,500 |
| <b>32317 F</b>  | 85,000 | 180,000 | 63,500 |

**329 SERIES**

|                |         |         |        |
|----------------|---------|---------|--------|
| <b>32911 F</b> | 55,000  | 80,000  | 17,000 |
| <b>32924 F</b> | 120,000 | 165,000 | 29,000 |

**330 SERIES**

|                        |         |         |        |
|------------------------|---------|---------|--------|
| <b>33006 F</b>         | 30,000  | 55,000  | 20,000 |
| <b>33007 F</b>         | 35,000  | 62,000  | 21,000 |
| <b>33008 F</b>         | 40,000  | 68,000  | 22,000 |
| <b>33009 F</b>         | 45,000  | 75,000  | 24,000 |
| <b>33010 F</b>         | 50,000  | 80,000  | 24,000 |
| <b>33011 F</b>         | 55,000  | 90,000  | 27,000 |
| <b>33012 F</b>         | 60,000  | 95,000  | 27,000 |
| <b>33013 F</b>         | 65,000  | 100,000 | 27,000 |
| <b>33014 F</b>         | 70,000  | 110,000 | 31,000 |
| <b>33015 F</b>         | 75,000  | 115,000 | 31,000 |
| <b>33016 F</b>         | 80,000  | 125,000 | 36,000 |
| <b>33017 F</b>         | 85,000  | 130,000 | 36,000 |
| <b>33018 F</b>         | 90,000  | 140,000 | 39,000 |
| <b>33019 F</b>         | 95,000  | 145,000 | 39,000 |
| <b>33020 F</b>         | 100,000 | 150,000 | 39,000 |
| <b>33020 F 561694</b>  | 100,000 | 150,000 | 39,000 |
| <b>33021 F</b>         | 105,000 | 160,000 | 43,000 |
| <b>33021 F 0266488</b> | 105,000 | 160,000 | 43,000 |
| <b>33022 F</b>         | 110,000 | 170,000 | 47,000 |
| <b>33024 F</b>         | 120,000 | 180,000 | 48,000 |

**331 SERIES**

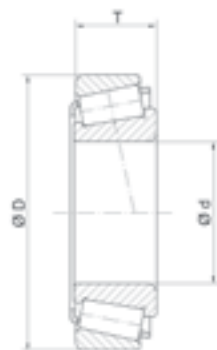
|                |        |        |        |
|----------------|--------|--------|--------|
| <b>33108 F</b> | 40,000 | 75,000 | 26,000 |
| <b>33109 F</b> | 45,000 | 80,000 | 26,000 |
| <b>33110 F</b> | 50,000 | 85,000 | 26,000 |

| Fersa          | d (mm) | D (mm)  | T (mm) |
|----------------|--------|---------|--------|
| <b>33111 F</b> | 55,000 | 95,000  | 30,000 |
| <b>33112 F</b> | 60,000 | 100,000 | 30,000 |
| <b>33113 F</b> | 65,000 | 110,000 | 34,000 |
| <b>33114 F</b> | 70,000 | 120,000 | 37,000 |
| <b>33115 F</b> | 75,000 | 125,000 | 37,000 |
| <b>33116 F</b> | 80,000 | 130,000 | 37,000 |
| <b>33117 F</b> | 85,000 | 140,000 | 41,000 |
| <b>33118 F</b> | 90,000 | 150,000 | 45,000 |
| <b>33119 F</b> | 95,000 | 160,000 | 49,000 |

**332 SERIES**

|                       |         |         |        |
|-----------------------|---------|---------|--------|
| <b>332/32 F</b>       | 32,000  | 65,000  | 26,000 |
| <b>33205 F</b>        | 25,000  | 52,000  | 22,000 |
| <b>33206 F</b>        | 30,000  | 62,000  | 25,000 |
| <b>33207 F</b>        | 35,000  | 72,000  | 28,000 |
| <b>33208 F</b>        | 40,000  | 80,000  | 32,000 |
| <b>33209 F</b>        | 45,000  | 85,000  | 32,000 |
| <b>33210 F</b>        | 50,000  | 90,000  | 32,000 |
| <b>33211 F</b>        | 55,000  | 100,000 | 35,000 |
| <b>33212 F</b>        | 60,000  | 110,000 | 38,000 |
| <b>33213 F</b>        | 65,000  | 120,000 | 41,000 |
| <b>33214 F</b>        | 70,000  | 125,000 | 41,000 |
| <b>33215 F</b>        | 75,000  | 130,000 | 41,000 |
| <b>33216 F</b>        | 80,000  | 140,000 | 46,000 |
| <b>33216 F 573810</b> | 80,000  | 140,000 | 46,000 |
| <b>33217 F</b>        | 85,000  | 150,000 | 49,000 |
| <b>33218 F</b>        | 90,000  | 160,000 | 55,000 |
| <b>33220 F</b>        | 100,000 | 180,000 | 63,000 |





| Fersa                | d (mm) | D (mm)  | T (mm) |
|----------------------|--------|---------|--------|
| 4 A/6                | 19,050 | 44,450  | 12,700 |
| 336/332              | 41,275 | 80,000  | 21,000 |
| 342 A/332            | 41,275 | 80,000  | 28,574 |
| 344/332              | 40,000 | 80,000  | 21,000 |
| 355/354 X            | 44,450 | 85,000  | 20,638 |
| 355 X/352            | 44,450 | 90,119  | 23,000 |
| 355 X/354 X          | 44,450 | 85,000  | 20,638 |
| 359 A/354 X          | 46,038 | 85,000  | 20,638 |
| 359 S/354 X          | 46,038 | 85,000  | 20,638 |
| <sup>N</sup> 365/362 | 50,000 | 90,000  | 20,000 |
| 368/362 A            | 50,800 | 88,900  | 20,638 |
| 368 A/362 A          | 50,800 | 88,900  | 20,638 |
| 368 A/362 X          | 50,800 | 90,000  | 25,000 |
| 368 S/362            | 51,592 | 90,000  | 20,000 |
| 368 S/362 A          | 51,592 | 88,900  | 20,638 |
| 369 A/362 A          | 47,625 | 88,900  | 20,638 |
| 369 A/363            | 47,625 | 90,000  | 20,000 |
| 369 S/362            | 47,625 | 90,000  | 20,000 |
| 369 S/362 A          | 47,625 | 88,900  | 20,638 |
| 369 S/363            | 47,625 | 90,000  | 20,000 |
| 385/382              | 55,000 | 98,425  | 21,000 |
| 385/382 A            | 55,000 | 96,838  | 21,000 |
| 385 A/382            | 50,800 | 98,425  | 21,000 |
| 385 A/382 A          | 50,800 | 96,838  | 21,000 |
| 386 A/382 A          | 47,625 | 96,838  | 21,000 |
| 387/382              | 57,150 | 98,425  | 21,000 |
| 387/382 A            | 57,150 | 96,838  | 21,000 |
| 387/382 S            | 57,150 | 96,838  | 25,400 |
| 387 A/382            | 57,150 | 98,425  | 21,000 |
| 387 A/382 A          | 57,150 | 96,838  | 21,000 |
| 387 A/382 S          | 57,150 | 96,838  | 25,400 |
| 387 A/383 A          | 57,150 | 100,000 | 21,000 |
| 387 AS/382 A         | 57,150 | 96,838  | 21,000 |
| 387 AS/382 S         | 57,150 | 96,838  | 25,400 |
| 387 S/382            | 57,150 | 98,425  | 21,000 |
| 387 S/382 S          | 57,150 | 96,838  | 25,400 |

| Fersa        | d (mm) | D (mm)  | T (mm) |
|--------------|--------|---------|--------|
| 387 S/383 A  | 57,150 | 100,000 | 21,000 |
| 388 A/382    | 57,531 | 98,425  | 21,000 |
| 389 A/382 A  | 53,975 | 96,838  | 21,000 |
| 389 A/383 A  | 53,975 | 100,000 | 21,000 |
| 389 AS/382   | 53,975 | 98,425  | 21,000 |
| 390/394 A    | 57,150 | 110,000 | 22,000 |
| 392/394 A    | 61,912 | 110,000 | 22,000 |
| 395/394 A    | 63,500 | 110,000 | 22,000 |
| 395 A/394 A  | 66,675 | 110,000 | 22,000 |
| 395 S/394 A  | 66,675 | 110,000 | 22,000 |
| 399 A/394 A  | 68,262 | 110,000 | 22,000 |
| 399 AS/394 A | 68,262 | 110,000 | 22,000 |
| 418/414      | 38,100 | 88,500  | 26,988 |
| 419/414      | 41,275 | 88,500  | 26,988 |
| 455/453 X    | 50,800 | 104,775 | 30,162 |
| 462/453 X    | 57,150 | 104,775 | 30,162 |
| 462 A/453 X  | 57,150 | 104,775 | 30,162 |
| 469/453 A    | 57,150 | 107,950 | 27,783 |
| 469/453 X    | 57,150 | 104,775 | 30,162 |
| 476/472      | 60,000 | 120,000 | 29,795 |
| 482/472      | 69,850 | 120,000 | 29,795 |
| 482/472 A    | 69,850 | 120,000 | 29,002 |
| 482/472 X    | 69,850 | 123,825 | 30,162 |
| 482 E/472    | 69,850 | 120,000 | 46,751 |
| 484/472      | 70,000 | 120,000 | 29,795 |
| 484/472 A    | 70,000 | 120,000 | 29,002 |
| 495/492      | 82,550 | 133,350 | 33,338 |
| 495/492 A    | 82,550 | 133,350 | 30,162 |
| 495/493      | 82,550 | 136,525 | 30,162 |
| 495 A/492 A  | 76,200 | 133,350 | 30,162 |
| 495 A/493    | 76,200 | 136,525 | 30,162 |
| 496/493      | 80,962 | 136,525 | 30,162 |
| 497/492 A    | 85,725 | 133,350 | 30,162 |
| 497/493      | 85,725 | 136,525 | 30,162 |
| 498/492 A    | 84,138 | 133,350 | 30,162 |
| 498/493      | 84,138 | 136,525 | 30,162 |



| Fersa       | d (mm) | D (mm)  | T (mm) |
|-------------|--------|---------|--------|
| 527/522     | 44,450 | 101,600 | 34,925 |
| 527 S/522   | 44,983 | 101,600 | 34,925 |
| 528/522     | 47,625 | 101,600 | 34,925 |
| 529/520 X1  | 50,800 | 100,000 | 34,925 |
| 529/522     | 50,800 | 101,600 | 34,925 |
| 529 X/522   | 50,800 | 101,600 | 34,925 |
| 535/532 X   | 44,450 | 107,950 | 36,512 |
| 536/532 X   | 47,625 | 107,950 | 36,512 |
| 537/532     | 50,800 | 111,125 | 38,100 |
| 537/532 X   | 50,800 | 107,950 | 36,512 |
| 538/532     | 54,988 | 111,125 | 38,100 |
| 539/532 A   | 53,975 | 111,125 | 38,100 |
| 539/532 X   | 53,975 | 107,950 | 36,512 |
| 555 S/552 A | 57,150 | 123,825 | 38,100 |
| 559/552 A   | 63,500 | 123,825 | 38,100 |
| 566/563     | 69,850 | 127,000 | 36,512 |
| 567/563     | 73,025 | 127,000 | 36,512 |
| 567 X/563   | 73,025 | 127,000 | 36,512 |
| 568/563     | 73,817 | 127,000 | 36,512 |
| 575/572     | 76,200 | 139,992 | 36,512 |
| 575/572 A   | 76,200 | 139,982 | 35,250 |
| 575/572 X   | 76,200 | 139,700 | 36,512 |
| 576/572     | 73,025 | 139,992 | 36,512 |
| 580/572     | 82,550 | 139,992 | 36,512 |
| 580/572 A   | 82,550 | 139,982 | 35,250 |
| 580/572 X   | 82,550 | 139,700 | 36,512 |
| 593/592 A   | 88,900 | 152,400 | 39,688 |
| 594/592 A   | 95,250 | 152,400 | 39,688 |
| 594/593 X   | 95,250 | 150,000 | 35,992 |
| 594 A/592 A | 95,250 | 152,400 | 39,688 |
| 594 A/593 X | 95,250 | 150,000 | 35,992 |
| 598/592 A   | 92,075 | 152,400 | 39,688 |
| 598/593 X   | 92,075 | 150,000 | 35,992 |
| 598 A/592 A | 92,075 | 152,400 | 39,688 |
| 598 A/593 X | 92,075 | 150,000 | 35,992 |
| 619/612     | 50,800 | 120,650 | 41,275 |

| Fersa       | d (mm)  | D (mm)  | T (mm) |
|-------------|---------|---------|--------|
| 641/632     | 66,675  | 136,525 | 41,275 |
| 641/633     | 66,675  | 130,175 | 41,275 |
| 643/632     | 69,850  | 136,525 | 41,275 |
| 644/632     | 71,438  | 136,525 | 41,275 |
| 645/632     | 71,438  | 136,525 | 41,275 |
| 659/653     | 76,200  | 146,050 | 41,275 |
| 663/652     | 82,550  | 152,400 | 41,275 |
| 663/653     | 82,550  | 146,050 | 41,275 |
| 681/672     | 92,075  | 168,275 | 41,275 |
| 681 A/672   | 92,075  | 168,275 | 41,275 |
| 683/672     | 95,250  | 168,275 | 41,275 |
| 687/672     | 101,600 | 168,275 | 41,275 |
| 740/742     | 80,962  | 150,089 | 44,450 |
| 748 S/742   | 76,200  | 150,089 | 44,450 |
| 749/742     | 85,026  | 150,089 | 44,450 |
| 749 A/742   | 82,550  | 150,089 | 44,450 |
| 749 S/742   | 85,026  | 150,089 | 44,450 |
| 759/752     | 88,900  | 161,925 | 47,625 |
| 1380/1328   | 22,225  | 52,388  | 19,368 |
| 1680/1620   | 33,338  | 66,675  | 20,638 |
| 1779/1729 X | 23,812  | 56,896  | 19,368 |
| 1780/1729   | 25,400  | 56,896  | 19,368 |
| 1985/1922   | 28,575  | 57,150  | 19,845 |
| 1985/1930   | 28,575  | 56,896  | 19,845 |
| 1985/1931   | 28,575  | 60,325  | 19,845 |
| 1985/1932   | 28,575  | 58,738  | 19,050 |
| 1986/1931   | 25,400  | 60,325  | 19,845 |
| 1986/1932   | 25,400  | 58,738  | 19,050 |
| 1988/1922   | 28,575  | 57,150  | 19,845 |
| 1988/1931   | 28,575  | 60,325  | 19,845 |
| 2580/2520   | 31,750  | 66,421  | 25,400 |
| 2580/2523   | 31,750  | 69,850  | 23,812 |
| 2585/2523   | 33,338  | 69,850  | 23,812 |
| 2689/2631   | 28,575  | 66,421  | 23,812 |
| 2780/2720   | 36,487  | 76,200  | 23,812 |
| 2780/2729   | 36,487  | 76,200  | 23,812 |



| Fersa       | d (mm) | D (mm)  | T (mm) |
|-------------|--------|---------|--------|
| 2788/2720   | 38,100 | 76,200  | 23,812 |
| 2788/2729   | 38,100 | 76,200  | 23,812 |
| 2789/2720   | 39,688 | 76,200  | 23,812 |
| 2789/2729   | 39,688 | 76,200  | 23,812 |
| 2793/2720   | 34,925 | 76,200  | 23,813 |
| 2796/2735 X | 34,925 | 73,025  | 23,812 |
| 3381/3320   | 38,100 | 80,167  | 29,370 |
| 3382/3320   | 39,688 | 80,167  | 29,370 |
| 3384/3320   | 41,275 | 80,167  | 29,370 |
| 3386/3320   | 39,688 | 80,167  | 29,370 |
| 3386/3325   | 39,688 | 79,975  | 29,370 |
| 3477/3420   | 33,338 | 79,375  | 29,370 |
| 3478/3420   | 34,925 | 79,375  | 29,370 |
| 3490/3420   | 38,100 | 79,375  | 29,370 |
| 3577/3520   | 41,275 | 84,138  | 30,162 |
| 3577/3525   | 41,275 | 87,312  | 30,162 |
| 3578/3520   | 44,450 | 84,138  | 30,162 |
| 3578/3525   | 44,450 | 87,312  | 30,162 |
| 3585/3525   | 41,275 | 87,312  | 30,162 |
| 3586/3525   | 45,237 | 79,975  | 30,162 |
| 3767/3720   | 52,388 | 93,264  | 30,162 |
| 3776/3720   | 44,983 | 93,264  | 30,162 |
| 3778/3720   | 47,625 | 93,264  | 30,162 |
| 3779/3720   | 47,625 | 93,264  | 30,162 |
| 3780/3720   | 50,800 | 93,264  | 30,162 |
| 3780/3727   | 50,800 | 93,662  | 30,162 |
| 3782/3720   | 44,450 | 93,264  | 30,162 |
| 3784/3720   | 50,800 | 93,264  | 30,162 |
| 3784/3727   | 50,800 | 93,662  | 30,162 |
| 3877/3820   | 41,275 | 85,725  | 30,162 |
| 3878/3820   | 36,512 | 85,725  | 30,162 |
| 3879/3820   | 40,000 | 73,025  | 30,162 |
| 3979/3920   | 57,150 | 112,712 | 30,162 |
| 3980/3920   | 60,325 | 112,712 | 30,162 |
| 3982/3920   | 63,500 | 112,712 | 30,162 |
| 3982/3927 X | 63,500 | 110,000 | 30,162 |

| Fersa             | d (mm) | D (mm)  | T (mm) |
|-------------------|--------|---------|--------|
| 3984/3920         | 66,675 | 112,712 | 30,162 |
| 3984/3925         | 66,675 | 112,712 | 30,162 |
| 3994/3920         | 66,675 | 112,712 | 30,162 |
| 3994/3927 X       | 66,675 | 110,000 | 30,162 |
| JF 4049/JF 4010   | 40,000 | 85,000  | 33,000 |
| 4367 X/4335       | 39,688 | 90,488  | 39,688 |
| 4388/4335         | 41,275 | 90,488  | 39,688 |
| 4395/4335         | 42,070 | 90,488  | 39,688 |
| JF 4549/JF 4510   | 45,000 | 95,000  | 36,000 |
| JW 4549/JW 4510   | 45,000 | 95,000  | 29,000 |
| 4580/4535         | 50,800 | 104,775 | 39,687 |
| JF 5049/JF 5010   | 50,000 | 100,000 | 36,000 |
| JW 5049/JW 5010   | 50,000 | 105,000 | 32,000 |
| 5395/5335         | 49,212 | 103,188 | 43,658 |
| JW 5549/JW 5510   | 55,000 | 115,000 | 34,000 |
| 5566/5535         | 55,562 | 122,238 | 43,658 |
| 5566 1/89         | 62,000 | 122,238 | 43,658 |
| JF 6049/JF 6010   | 60,000 | 115,000 | 40,000 |
| JW 6049/JW 6010   | 60,000 | 125,000 | 37,000 |
| A 6075/A 6157     | 19,050 | 39,992  | 12,014 |
| 6280/6220         | 53,975 | 127,000 | 50,800 |
| 6379/6320         | 65,088 | 135,755 | 53,975 |
| 6386/6320         | 66,675 | 135,755 | 53,975 |
| 6461/6420         | 76,200 | 149,225 | 53,975 |
| JD 6549/JD 6510   | 65,000 | 110,000 | 31,000 |
| 6580/6535         | 88,900 | 161,925 | 53,975 |
| JF 7049/JF 7010   | 70,000 | 130,000 | 43,000 |
| JF 7049 A/JF 7010 | 70,000 | 130,000 | 43,000 |
| JW 7049/JW 7010   | 70,000 | 140,000 | 39,000 |
| JW 8049/JW 8010   | 80,000 | 160,000 | 45,000 |
| 9278/9220         | 68,262 | 161,925 | 49,212 |
| 9285/9220         | 76,200 | 161,925 | 49,212 |
| JF 9549/JF 9510   | 95,000 | 160,000 | 46,000 |
| 02474/02420       | 28,575 | 68,262  | 22,225 |
| 02475/02420       | 31,750 | 68,262  | 22,225 |
| 02872/02820       | 28,575 | 73,025  | 22,225 |



| Fersa                | d (mm)  | D (mm)  | T (mm) |
|----------------------|---------|---------|--------|
| 05066/05185          | 16,993  | 47,000  | 14,382 |
| 07087/07204          | 22,225  | 51,994  | 15,011 |
| 07087/07210 X        | 22,225  | 50,800  | 15,011 |
| 07087 X/07204        | 22,225  | 51,994  | 15,011 |
| 07087 X/07210 X      | 22,225  | 50,800  | 15,011 |
| 07097/07204          | 25,000  | 51,994  | 15,011 |
| 07100/07196          | 25,400  | 50,005  | 13,495 |
| 07100/07204          | 25,400  | 51,994  | 15,011 |
| 07100 S/07196        | 25,400  | 50,005  | 13,495 |
| 07100 S/07210 X      | 25,400  | 50,800  | 15,011 |
| 09067/09195          | 19,050  | 49,225  | 18,034 |
| 09067/09196          | 19,050  | 49,225  | 21,209 |
| 09074/09194          | 19,050  | 49,225  | 23,020 |
| 09074/09195          | 19,050  | 49,225  | 19,845 |
| 09074/09196          | 19,050  | 49,225  | 23,020 |
| 09081/09195          | 20,625  | 49,225  | 19,845 |
| 09081/09196          | 20,625  | 49,225  | 23,020 |
| JF 10049/JF 10010    | 100,000 | 165,000 | 47,000 |
| JP 10049/JP 10010    | 100,000 | 145,000 | 24,000 |
| 11162/11300          | 41,275  | 76,200  | 18,009 |
| 11163/11300          | 41,275  | 76,200  | 18,009 |
| 11590/11520          | 15,875  | 42,862  | 14,288 |
| LM 11749/LM 11710    | 17,462  | 39,878  | 13,843 |
| LM 11949/LM 11910    | 19,050  | 45,237  | 15,494 |
| LM 11949 RS/LM 11910 | 19,050  | 45,237  | 15,494 |
| JP 12049/JP 12010    | 120,000 | 170,000 | 27,000 |
| JP 12049 A/JP 12010  | 120,000 | 170,000 | 27,000 |
| M 12649/M 12610      | 21,430  | 50,005  | 17,526 |
| M 12649 F/M 12610 F  | 21,430  | 50,005  | 17,026 |
| LM 12748/LM 12710    | 21,430  | 45,237  | 15,494 |
| LM 12749/LM 12710    | 21,986  | 45,237  | 15,494 |
| LM 12749/LM 12711    | 21,986  | 45,974  | 15,494 |
| JP 13049/JP 13010    | 130,000 | 185,000 | 29,000 |
| 13685/13621          | 38,100  | 69,012  | 19,050 |
| 13686/13620          | 38,100  | 69,012  | 26,195 |
| 13687/13620          | 38,100  | 69,012  | 19,050 |

| Fersa          | d (mm) | D (mm) | T (mm) |
|----------------|--------|--------|--------|
| 13687/13621    | 38,100 | 69,012 | 19,050 |
| 13889/13836    | 38,100 | 65,088 | 12,700 |
| 14116/14276    | 30,226 | 69,012 | 19,845 |
| 14118/14274    | 30,000 | 69,012 | 19,845 |
| 14118/14283    | 30,000 | 72,085 | 22,385 |
| 14123 AA/14274 | 31,750 | 69,012 | 26,983 |
| 14123 AA/14276 | 31,750 | 69,012 | 26,983 |
| 14125 A/14274  | 31,750 | 69,012 | 19,845 |
| 14125 A/14276  | 31,750 | 69,012 | 19,845 |
| 14125 A/14283  | 31,750 | 72,085 | 22,385 |
| 14130/14274    | 33,338 | 69,012 | 19,845 |
| 14130/14276    | 33,338 | 69,012 | 19,845 |
| 14131/14274    | 33,338 | 69,012 | 19,845 |
| 14131/14276    | 33,338 | 69,012 | 19,845 |
| 14136 A/14276  | 34,925 | 69,012 | 26,983 |
| 14137 A/14274  | 34,925 | 69,012 | 19,845 |
| 14137 A/14276  | 34,925 | 69,012 | 19,845 |
| 14137 AS/14276 | 34,925 | 69,012 | 19,845 |
| 14138 A/14274  | 34,925 | 69,012 | 19,845 |
| 14138 A/14276  | 34,925 | 69,012 | 19,845 |
| 14138 A/14283  | 34,925 | 72,085 | 22,385 |
| 14585/14525    | 34,925 | 68,262 | 20,638 |
| 15100/15245    | 25,400 | 62,000 | 19,050 |
| 15100/15250    | 25,400 | 63,500 | 20,638 |
| 15100/15250 X  | 25,400 | 63,500 | 20,638 |
| 15101/15245    | 25,400 | 62,000 | 19,050 |
| 15101/15250    | 25,400 | 63,500 | 20,638 |
| 15101/15250 X  | 25,400 | 63,500 | 20,638 |
| 15103 S/15243  | 26,162 | 61,912 | 19,050 |
| 15103 S/15245  | 26,162 | 62,000 | 19,050 |
| 15106/15245    | 26,988 | 62,000 | 19,050 |
| 15106/15250    | 26,988 | 63,500 | 20,638 |
| 15106/15250 X  | 26,988 | 63,500 | 20,638 |
| 15112/15245    | 28,575 | 62,000 | 19,050 |
| 15112/15250    | 28,575 | 63,500 | 20,638 |
| 15112/15250 X  | 28,575 | 63,500 | 20,638 |



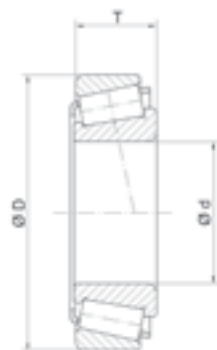
| Fersa         | d (mm) | D (mm) | T (mm) |
|---------------|--------|--------|--------|
| 15117/15245   | 29,987 | 62,000 | 19,050 |
| 15118/15245   | 30,213 | 62,000 | 19,050 |
| 15118/15250   | 30,213 | 63,500 | 20,638 |
| 15118/15250 X | 30,213 | 63,500 | 20,638 |
| 15120/15250 X | 30,213 | 63,500 | 20,638 |
| 15123/15244   | 31,750 | 62,000 | 19,749 |
| 15123/15245   | 31,750 | 62,000 | 18,161 |
| 15123/15250 X | 31,750 | 63,500 | 19,749 |
| 15125/15245   | 31,750 | 62,000 | 19,050 |
| 15126/15245   | 31,750 | 62,000 | 19,050 |
| 15126/15250   | 31,750 | 63,500 | 20,638 |
| 15126/15250 X | 31,750 | 63,500 | 20,638 |
| 15578/15520   | 25,400 | 57,150 | 17,462 |
| 15579 X/15520 | 25,987 | 57,150 | 17,462 |
| 15580/15520   | 26,988 | 57,150 | 17,462 |
| J 15585/15520 | 28,000 | 57,150 | 17,462 |
| 16150/16284   | 38,100 | 72,238 | 20,638 |
| 17887/17831   | 45,230 | 79,985 | 19,842 |
| 18590/18520   | 41,275 | 73,025 | 16,667 |
| 18690/18620   | 46,038 | 79,375 | 17,462 |
| 18790/18720   | 50,800 | 85,000 | 17,462 |
| 19150/19268   | 38,100 | 68,262 | 15,875 |
| 21075/21212   | 19,050 | 53,975 | 22,225 |
| 23690/23620   | 34,925 | 73,025 | 26,988 |
| 24780/24720   | 41,275 | 76,200 | 22,225 |
| 24780/24721   | 41,275 | 76,200 | 25,400 |
| 24781/24720   | 41,275 | 76,200 | 22,225 |
| 24781/24721   | 41,275 | 76,200 | 25,400 |
| 25576/25520   | 42,862 | 82,931 | 23,812 |
| 25577/25520   | 42,875 | 82,931 | 23,812 |
| 25577/25521   | 42,875 | 83,058 | 23,812 |
| 25577/25522   | 42,875 | 83,058 | 23,876 |
| 25577/25523   | 42,875 | 82,931 | 26,988 |
| 25578/25520   | 42,862 | 82,931 | 23,812 |
| 25578/25521   | 42,862 | 83,058 | 23,812 |
| 25578/25522   | 42,862 | 83,058 | 23,876 |

| Fersa               | d (mm) | D (mm)  | T (mm) |
|---------------------|--------|---------|--------|
| 25578/25523         | 42,862 | 82,931  | 26,988 |
| 25580/25520         | 44,450 | 82,931  | 23,812 |
| 25580/25521         | 44,450 | 83,058  | 23,812 |
| 25580/25522         | 44,450 | 83,058  | 23,876 |
| 25580/25523         | 44,450 | 82,931  | 26,988 |
| 25581/25520         | 44,450 | 82,931  | 23,813 |
| 25584/25520         | 44,983 | 82,931  | 23,812 |
| 25584/25521         | 44,983 | 83,058  | 23,813 |
| 25584/25547 RB      | 44,983 | 99,995  | 25,400 |
| 25584 A/25520       | 44,987 | 82,931  | 23,812 |
| 25590/25520         | 45,618 | 82,931  | 23,812 |
| 25590/25521         | 45,618 | 83,058  | 23,812 |
| 25590/25522         | 45,618 | 83,058  | 23,876 |
| 25590/25523         | 45,618 | 82,931  | 26,988 |
| 25877/25820         | 34,925 | 73,025  | 23,812 |
| 25877/25821         | 34,925 | 73,025  | 23,812 |
| 25878/25820         | 34,925 | 73,025  | 23,812 |
| 25880/25820         | 36,487 | 73,025  | 23,812 |
| 25880/25821         | 36,487 | 73,025  | 23,812 |
| JL 26749 F/JL 26710 | 32,000 | 53,000  | 14,500 |
| 26878/26823         | 38,100 | 76,200  | 25,400 |
| 26882/26820         | 41,275 | 80,167  | 25,400 |
| 26882/26822         | 41,275 | 79,375  | 23,812 |
| 26882 T/26822       | 41,275 | 79,375  | 23,812 |
| 26884/26823         | 42,875 | 76,200  | 25,400 |
| 27680/27620         | 73,025 | 125,412 | 25,400 |
| 27687/27620         | 82,550 | 125,412 | 25,400 |
| 27690/27620         | 83,345 | 125,412 | 25,400 |
| 28137/28317         | 34,925 | 80,035  | 21,433 |
| 28579/28520         | 49,987 | 89,980  | 24,750 |
| 28580/28520         | 50,800 | 89,980  | 24,750 |
| 28580/28521         | 50,800 | 92,075  | 24,608 |
| 28580/28527 RB      | 50,800 | 99,995  | 24,607 |
| 28584/28521         | 52,388 | 92,075  | 24,608 |
| 28682/28621         | 57,150 | 96,838  | 24,608 |
| 28682/28622         | 57,150 | 97,630  | 24,608 |



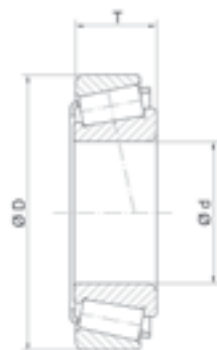
| Fersa             | d (mm)  | D (mm)  | T (mm) |
|-------------------|---------|---------|--------|
| 28985/28920       | 60,325  | 101,600 | 25,400 |
| 28985/28921       | 60,325  | 100,000 | 25,400 |
| 29585/29520       | 63,500  | 107,950 | 25,400 |
| 29586/29520       | 63,500  | 107,950 | 25,400 |
| 29586/29522       | 63,500  | 107,950 | 25,400 |
| 29590/29520       | 66,675  | 107,950 | 25,400 |
| 29590/29522       | 66,675  | 107,950 | 25,400 |
| 29675/29620       | 69,850  | 112,712 | 25,400 |
| 29685/29620       | 73,025  | 112,712 | 25,400 |
| 29688/29620       | 73,817  | 112,712 | 25,400 |
| LM 29748/LM 29710 | 38,100  | 65,088  | 18,034 |
| LM 29748/LM 29711 | 38,100  | 65,088  | 18,034 |
| LM 29749/LM 29710 | 38,100  | 65,088  | 18,034 |
| LM 29749/LM 29711 | 38,100  | 65,088  | 19,812 |
| 31593/31520       | 34,925  | 76,200  | 29,370 |
| 31594/31520       | 34,925  | 76,200  | 29,370 |
| 33262/33462       | 66,675  | 117,475 | 30,162 |
| 33262 A/33461     | 66,675  | 117,475 | 30,163 |
| 33275/33462       | 69,850  | 117,475 | 30,162 |
| 33275/33472       | 69,850  | 120,000 | 29,794 |
| 33281/33462       | 71,438  | 117,475 | 30,162 |
| 33281/33472       | 71,438  | 120,000 | 29,794 |
| 33287/33462       | 73,025  | 117,475 | 30,162 |
| 33287/33472       | 73,025  | 120,000 | 29,794 |
| 33885/33822       | 44,450  | 95,250  | 27,783 |
| 33889/33821       | 50,800  | 95,250  | 27,783 |
| 33889/33822       | 50,800  | 95,250  | 27,783 |
| 33891/33821       | 52,388  | 95,250  | 27,783 |
| 33895/33821       | 53,975  | 95,250  | 27,783 |
| 33895/33822       | 53,975  | 95,250  | 27,783 |
| 34300/34478       | 76,200  | 121,442 | 24,608 |
| 34300/34500       | 76,200  | 127,000 | 26,988 |
| 34301/34500       | 76,200  | 127,000 | 26,988 |
| 34306/34478       | 77,788  | 121,442 | 24,608 |
| 37425/37625       | 107,950 | 158,750 | 23,020 |
| 37425 T/37625 T   | 107,950 | 158,750 | 23,020 |

| Fersa                | d (mm)  | D (mm)  | T (mm) |
|----------------------|---------|---------|--------|
| 37431/37625          | 109,538 | 158,750 | 23,020 |
| 37431 A/37625        | 109,538 | 158,750 | 23,020 |
| 39250/39412          | 63,500  | 104,775 | 21,433 |
| 39580/39520          | 57,150  | 112,712 | 30,162 |
| 39580/39528          | 57,150  | 119,985 | 32,750 |
| 39581/39520          | 57,150  | 112,712 | 30,162 |
| 39585/39520          | 63,500  | 112,712 | 30,162 |
| 39590/39520          | 66,675  | 112,712 | 30,162 |
| 41125/41286          | 28,575  | 72,626  | 24,608 |
| 42350/42584          | 88,900  | 148,430 | 28,575 |
| 42362/42584          | 92,075  | 148,430 | 28,575 |
| 42368/42584          | 93,662  | 148,430 | 28,575 |
| 42381/42584          | 96,838  | 148,430 | 28,575 |
| 42688/42620          | 76,200  | 127,000 | 30,162 |
| 44162/44348          | 41,275  | 88,500  | 25,400 |
| L 44643/L 44610      | 25,400  | 50,292  | 14,224 |
| L 44643 RS/L 44610   | 25,400  | 50,292  | 14,224 |
| L 44645/L 44613      | 25,987  | 51,986  | 15,011 |
| L 44649/L 44610      | 26,988  | 50,292  | 14,224 |
| 45284/45220          | 50,800  | 104,775 | 30,162 |
| 45285 A/45220        | 50,800  | 104,775 | 30,162 |
| 45285 A/45221        | 50,800  | 104,775 | 30,162 |
| 45289/45220          | 57,150  | 104,775 | 30,162 |
| L 45449/L 45410      | 29,000  | 50,292  | 14,224 |
| 47487/47420          | 69,850  | 120,000 | 32,545 |
| 47490/47420          | 71,438  | 120,000 | 32,545 |
| 47686/47620          | 82,550  | 133,350 | 33,338 |
| 47890/47820          | 92,075  | 146,050 | 33,338 |
| 48190/48120          | 107,950 | 161,925 | 34,925 |
| 48290/48220          | 127,000 | 182,562 | 39,689 |
| 48385/48320          | 133,350 | 190,500 | 39,687 |
| 48684/48620          | 142,875 | 200,025 | 41,275 |
| LM 48548/LM 48510    | 34,925  | 65,088  | 18,034 |
| LM 48548/LM 48514 XP | 34,925  | 68,262  | 18,034 |
| LM 48548 RS/LM 48510 | 34,925  | 65,088  | 18,034 |
| 49162/49368          | 41,275  | 93,662  | 31,750 |



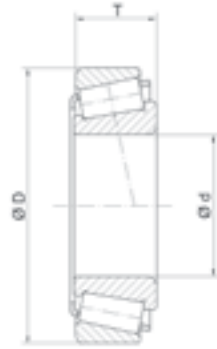
| Fersa                  | d (mm)  | D (mm)  | T (mm) |
|------------------------|---------|---------|--------|
| 49175/49368            | 44,450  | 93,662  | 31,750 |
| 49585/49520            | 50,800  | 101,600 | 31,750 |
| 52400/52618            | 101,600 | 157,162 | 36,512 |
| 53176/53375            | 44,450  | 95,250  | 30,958 |
| 53177/53375            | 44,450  | 95,250  | 30,958 |
| 53178/53377            | 44,450  | 95,250  | 30,958 |
| 55175 C/55437          | 44,450  | 111,125 | 30,162 |
| 55187 C/55437          | 47,625  | 111,125 | 30,162 |
| 55200 C/55437          | 50,800  | 111,125 | 30,162 |
| 55206 C/55437          | 52,388  | 111,125 | 30,162 |
| 56425/56650            | 107,950 | 165,100 | 36,512 |
| 59162/59412            | 41,275  | 104,775 | 36,512 |
| 59175/59412            | 44,450  | 104,775 | 36,512 |
| 64450/64700            | 114,300 | 177,800 | 41,275 |
| 65237/65500            | 60,325  | 127,000 | 44,450 |
| 66589/66520            | 59,972  | 122,238 | 33,338 |
| LM 67048/LM 67010      | 31,750  | 59,131  | 15,875 |
| LM 67048/LM 67010 BA   | 31,750  | 58,877  | 15,875 |
| LM 67048/LM 67014      | 31,750  | 61,986  | 15,875 |
| LM 67048/LM 67014 X    | 31,750  | 61,986  | 15,875 |
| LM 67048 RS/LM 67010   | 31,750  | 59,131  | 15,875 |
| LM 67049/LM 67011      | 31,750  | 59,131  | 17,780 |
| LM 67049 A/LM 67010    | 31,750  | 59,131  | 15,875 |
| LM 67049 A/LM 67014    | 31,750  | 61,986  | 15,875 |
| LM 67049 AX/LM 67010 X | 31,750  | 59,131  | 15,875 |
| 67391/67322            | 133,350 | 196,850 | 46,038 |
| 67885/67820            | 190,500 | 266,700 | 47,625 |
| JL 68145/JL 68111 Z    | 35,000  | 60,000  | 15,875 |
| L 68149/L 68110        | 34,987  | 59,131  | 15,875 |
| L 68149/L 68111        | 34,987  | 59,975  | 15,875 |
| L 68149/L 68116        | 34,987  | 65,088  | 15,875 |
| L 68149 R/L 68110      | 34,987  | 59,131  | 15,875 |
| 68462/68712            | 117,475 | 180,975 | 34,925 |
| JL 69345/JL 69310      | 38,000  | 63,000  | 17,000 |
| JL 69345/JL 69310 Z    | 38,000  | 63,000  | 17,000 |
| JL 69349/JL 69310      | 38,000  | 63,000  | 17,000 |

| Fersa                 | d (mm)  | D (mm)  | T (mm) |
|-----------------------|---------|---------|--------|
| 69354/69630           | 89,992  | 160,096 | 30,124 |
| 72187/72487           | 47,625  | 123,825 | 36,512 |
| 72200 C/72487         | 50,800  | 123,825 | 36,512 |
| 72212/72487           | 53,975  | 123,825 | 36,512 |
| N 72212 C/72487       | 53,975  | 123,825 | 36,512 |
| 74500/74850           | 127,000 | 215,900 | 47,625 |
| N 78215 C/78551       | 53,975  | 140,030 | 36,513 |
| 78225 C/78551         | 57,150  | 140,030 | 36,513 |
| LM 78349/LM 78310 A   | 34,987  | 61,975  | 16,700 |
| HM 81649/HM 81610     | 15,987  | 46,975  | 21,000 |
| M 84249/M 84210       | 25,400  | 59,530  | 23,368 |
| M 84548/M 84510       | 25,400  | 57,150  | 19,431 |
| M 86647/M 86610       | 28,575  | 64,292  | 21,433 |
| M 86648 A/M 86610     | 30,955  | 64,292  | 21,432 |
| M 86649/M 86610       | 30,162  | 64,292  | 21,433 |
| M 88043/M 88010       | 30,162  | 68,262  | 22,225 |
| M 88043/M 88011       | 30,162  | 68,262  | 22,225 |
| M 88046/M 88010       | 31,750  | 68,262  | 22,225 |
| M 88048/M 88010       | 33,338  | 68,262  | 22,225 |
| M 88048/M 88011       | 33,338  | 68,262  | 22,225 |
| JHM 88540/JHM 88513   | 30,000  | 72,000  | 29,370 |
| HM 88542/HM 88510     | 31,750  | 73,025  | 29,370 |
| HM 88547/HM 88510     | 33,338  | 73,025  | 29,370 |
| HM 88648/HM 88610     | 35,717  | 72,233  | 25,400 |
| HM 88649/HM 88610     | 34,925  | 72,233  | 25,400 |
| HM 89443/HM 89410     | 33,338  | 76,200  | 29,370 |
| HM 89446/HM 89410     | 34,925  | 76,200  | 29,370 |
| HM 89448/HM 89410     | 36,512  | 76,200  | 29,370 |
| HM 89449/HM 89410     | 36,512  | 76,200  | 29,370 |
| LM 102949/LM 102910   | 45,242  | 73,431  | 19,558 |
| LM 102949/LM 102911   | 45,242  | 73,431  | 21,430 |
| JLM 104945/JLM 104910 | 50,000  | 82,000  | 21,500 |
| JLM 104946/JLM 104910 | 50,000  | 82,000  | 21,500 |
| JLM 104948/JLM 104910 | 50,000  | 82,000  | 21,500 |
| JLM 104948/LM 104911  | 50,000  | 82,550  | 21,500 |
| LM 104949/JLM 104910  | 50,800  | 82,000  | 21,976 |



| Fersa                            | d (mm)  | D (mm)  | T (mm) |
|----------------------------------|---------|---------|--------|
| LM 104949/LM 104911              | 50,800  | 82,550  | 21,590 |
| LM 104949/LM 104911 A            | 50,800  | 82,550  | 21,976 |
| LM 104949/LM 104912              | 50,800  | 82,931  | 21,590 |
| HM 204043/HM 204010              | 39,987  | 90,975  | 32,000 |
| JM 205149/JM 205110              | 50,000  | 90,000  | 28,000 |
| JM 205149 A/JM 205110            | 50,000  | 90,000  | 28,000 |
| JM 207049/JM 207010              | 55,000  | 95,000  | 29,000 |
| JM 207049 A/JM 207010            | 55,000  | 95,000  | 29,000 |
| JH 211749/JH 211710              | 65,000  | 120,000 | 39,000 |
| HM 212044/HM 212011              | 60,325  | 122,238 | 38,100 |
| HM 212047/HM 212011              | 63,500  | 122,238 | 38,100 |
| HM 212049/HM 212010              | 66,675  | 122,238 | 38,100 |
| HM 212049/HM 212011              | 66,675  | 122,238 | 38,100 |
| H 212749/H 212710                | 65,987  | 123,975 | 41,500 |
| HM 215249/HM 215210              | 75,987  | 131,975 | 39,000 |
| LL 217849/LL 217810              | 88,900  | 121,442 | 15,083 |
| HM 218248/HM 218210              | 89,974  | 146,975 | 40,000 |
| HM 220149/HM 220110              | 99,975  | 156,975 | 42,000 |
| LL 225749/LL 225710              | 127,000 | 165,895 | 18,258 |
| LM 300849/LM 300811              | 40,987  | 67,975  | 17,500 |
| JHM 318448/JHM 318410            | 90,000  | 155,000 | 44,000 |
| L 319249/L 319210                | 95,250  | 130,175 | 20,638 |
| LL 319349/LL 319310              | 95,250  | 128,587 | 15,875 |
| LM 330448/LM 330410              | 152,400 | 203,200 | 41,275 |
| H 414242/H 414210                | 66,675  | 136,525 | 41,275 |
| <sup>N</sup> H 414245 X/H 414210 | 68,262  | 136,525 | 41,275 |
| JH 415647/JH 415610              | 75,000  | 145,000 | 51,000 |
| LM 501349/LM 501310              | 41,275  | 73,431  | 19,558 |
| LM 501349/LM 501314              | 41,275  | 73,431  | 21,430 |
| LM 503349/LM 503310              | 45,987  | 74,976  | 18,000 |
| LM 503349 A/LM 503310            | 45,987  | 74,976  | 18,000 |
| JLM 506849/JLM 506810            | 55,000  | 90,000  | 23,000 |
| JLM 506849 A/JLM 506811          | 55,000  | 90,000  | 25,000 |
| JLM 508748/JLM 508710            | 60,000  | 95,000  | 24,000 |
| JM 511945/3920                   | 65,000  | 112,712 | 29,020 |
| JM 511945/JM 511910              | 65,000  | 110,000 | 28,000 |

| Fersa                   | d (mm)  | D (mm)  | T (mm) |
|-------------------------|---------|---------|--------|
| JM 511946/JM 511910     | 65,000  | 110,000 | 28,000 |
| HM 516449 C/HM 516410   | 82,550  | 133,350 | 39,688 |
| JHM 516849/JHM 516810   | 85,000  | 140,000 | 39,000 |
| HM 518445/HM 518410     | 88,900  | 152,400 | 39,688 |
| L 521949/L 521910       | 107,950 | 146,050 | 21,433 |
| JHM 522649/JHM 522610   | 110,000 | 180,000 | 47,000 |
| JM 515649/JM 515610     | 80,000  | 130,000 | 35,000 |
| LM 603049/LM 603011     | 45,242  | 77,788  | 19,842 |
| LM 603049/LM 603012     | 45,242  | 77,788  | 21,430 |
| LM 603049/LM 603014     | 45,242  | 79,975  | 19,842 |
| JM 612949/JM 612910     | 70,000  | 115,000 | 29,000 |
| L 623149/L 623110       | 114,300 | 152,400 | 21,432 |
| JLM 704649/JLM 704610   | 50,000  | 84,000  | 22,000 |
| JLM 710949 C/JLM 710910 | 65,000  | 105,000 | 24,000 |
| L 713049/L 713010       | 69,850  | 101,600 | 19,050 |
| JLM 714149/JLM 714110   | 75,000  | 115,000 | 25,000 |
| JM 714249/JM 714210     | 75,000  | 120,000 | 31,000 |
| H 715332/H 715311       | 60,325  | 136,525 | 46,038 |
| H 715334/H 715311       | 61,912  | 136,525 | 46,038 |
| H 715336/H 715311       | 63,500  | 136,525 | 46,038 |
| H 715340/H 715311       | 65,088  | 136,525 | 46,038 |
| H 715341/H 715311       | 66,675  | 136,525 | 46,038 |
| H 715343/H 715311       | 68,262  | 136,525 | 46,038 |
| H 715345/H 715311       | 71,438  | 136,525 | 46,038 |
| JM 716649/JM 716610     | 85,000  | 130,000 | 30,000 |
| JM 718149/JM 718110     | 90,000  | 145,000 | 35,000 |
| JM 718149 A/JM 718110   | 90,000  | 145,000 | 35,000 |
| JM 719149/JM 719113     | 95,000  | 150,000 | 35,000 |
| JHM 720249/JHM 720210   | 100,000 | 160,000 | 41,000 |
| JM 720249/JM 720210     | 100,000 | 155,000 | 36,000 |
| HM 801346/HM 801310     | 38,100  | 82,550  | 29,370 |
| HM 801346 X/HM 801310   | 38,100  | 82,550  | 29,370 |
| M 802048/M 802011       | 41,275  | 82,550  | 26,543 |
| HM 803145/HM 803110     | 41,275  | 88,900  | 30,163 |
| HM 803146/HM 803110     | 41,275  | 88,900  | 30,162 |
| HM 803149/HM 803110     | 44,450  | 88,900  | 30,162 |



| Fersa                 | d (mm)  | D (mm)  | T (mm) |
|-----------------------|---------|---------|--------|
| HM 803149/HM 803112   | 44,450  | 92,075  | 30,162 |
| M 804048/M 804010     | 47,625  | 88,900  | 25,400 |
| M 804049/M 804010     | 47,625  | 88,900  | 25,400 |
| HM 804840/HM 804810   | 41,275  | 95,250  | 30,162 |
| HM 804843/HM 804810   | 44,450  | 95,250  | 30,162 |
| HM 804846/HM 804810   | 47,625  | 95,250  | 30,162 |
| LM 806649/LM 806610   | 53,975  | 88,900  | 19,050 |
| LM 806649/LM 806610   | 53,975  | 88,900  | 19,050 |
| HM 807040/HM 807010   | 44,450  | 104,775 | 36,512 |
| HM 807044/HM 807010   | 49,212  | 104,775 | 36,512 |
| JHM 807045/JHM 807012 | 50,000  | 105,000 | 37,000 |
| HM 807046/HM 807010   | 50,800  | 104,775 | 36,512 |
| HM 807048/HM 807010   | 54,487  | 104,775 | 36,512 |
| HM 807049/HM 807010   | 53,975  | 104,775 | 36,512 |
| JLM 813049/JLM 813010 | 70,000  | 110,000 | 26,000 |
| HM 813840/HM 813811   | 55,562  | 127,000 | 36,512 |
| HM 813841/HM 813810   | 60,325  | 127,000 | 36,512 |
| HM 813841/HM 813811   | 60,325  | 127,000 | 36,512 |
| HM 813842/HM 813810   | 63,500  | 127,000 | 36,512 |
| HM 813843/HM 813810   | 61,912  | 127,000 | 36,512 |
| HM 813849/HM 813810   | 71,438  | 127,000 | 36,512 |
| HM 813849/HM 813811   | 71,438  | 127,000 | 36,512 |
| L 814749/L 814710     | 76,200  | 109,538 | 19,050 |
| JL 819349/JL 819310   | 95,000  | 135,000 | 20,000 |
| HM 903245/HM 903210   | 41,275  | 95,250  | 30,958 |
| HM 903249/HM 903210   | 44,450  | 95,250  | 30,958 |
| HM 905843/HM 905810   | 44,987  | 104,986 | 32,512 |
| L 910349/L 910310     | 63,485  | 94,975  | 17,000 |
| HM 911244/HM 911210   | 59,987  | 130,175 | 34,100 |
| HM 911244/HM 911216   | 59,987  | 134,983 | 33,449 |
| HM 911245/HM 911210   | 60,325  | 130,175 | 36,512 |
| H 913842/H 913810     | 61,912  | 146,050 | 41,275 |
| H 913843/H 913810     | 61,912  | 146,050 | 41,275 |
| H 913849/H 913810     | 69,850  | 146,050 | 41,275 |
| H 924033/H 924010     | 101,600 | 214,312 | 55,562 |





| Fersa                   | d (mm) | D (mm)  | T (mm) |
|-------------------------|--------|---------|--------|
| <b>F 10053</b>          | 68,262 | 115,000 | 30,162 |
| <b>F 15001</b>          | 25,000 | 62,000  | 18,250 |
| <b>F 15002</b>          | 30,000 | 72,000  | 20,750 |
| <b>F 15003</b>          | 40,987 | 67,975  | 17,500 |
| <b>F 15007</b>          | 60,000 | 92,500  | 23,000 |
| <b>F 15008/F 15009</b>  | 62,000 | 122,238 | 43,658 |
| <b>L 814749/F 15010</b> | 76,200 | 110,000 | 19,050 |
| <b>F 15014</b>          | 35,000 | 80,000  | 22,750 |
| <b>F 15023</b>          | 28,000 | 67,000  | 20,500 |
| <b>F 15028</b>          | 22,000 | 41,000  | 14,500 |
| <b>F 15029</b>          | 29,000 | 50,292  | 14,224 |
| <b>F 15036</b>          | 35,000 | 60,000  | 15,875 |
| <b>F 15040</b>          | 35,000 | 60,000  | 13,000 |
| <b>F 15046</b>          | 60,000 | 130,000 | 39,000 |
| <b>F 15047</b>          | 50,800 | 100,000 | 35,000 |
| <b>F 15048</b>          | 75,000 | 180,000 | 63,500 |
| <b>F 15051 C</b>        | 70,000 | 130,000 | 57,000 |
| <b>F 15051 R</b>        | 70,000 | 130,000 | 57,000 |
| <b>F 15054/3720</b>     | 50,000 | 93,264  | 30,162 |

| Fersa                   | CROSS REF.                  |                                                             |    |                                                                                       |                                                                            |
|-------------------------|-----------------------------|-------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------|
| <b>F 10053</b>          | FAG                         | 540849                                                      |                                                                                       |                                                                                       |                                                                            |
| <b>F 15001</b>          | KOYO                        | TR 0506 R                                                   |                                                                                       |                                                                                       |                                                                            |
| <b>F 15002</b>          | KOYO                        | TRA 0607 R                                                  |    |    | TOYOTA (Hiace)                                                             |
| <b>F 15003</b>          | KOYO                        | 57414 / LM 300811                                           |    |    | SUZUKI (SAMURAI SJ413)                                                     |
| <b>F 15007</b>          | SKF                         | BT1B328092                                                  |    |                                                                                       | JOHN DEERE                                                                 |
| <b>F 15008/F 15009</b>  | SKF                         | BT1B 332946 CL7C                                            |    |                                                                                       | JOHN DEERE                                                                 |
| <b>L 814749/F 15010</b> | SKF                         | L 814749/BT1B 332589                                        |    |                                                                                       | JOHN DEERE                                                                 |
| <b>F 15014</b>          | SKF                         | 30307XR N                                                   |    |    | SUZUKI                                                                     |
| <b>F 15023</b>          | SKF                         | 639194 Q CL7A                                               |    |    | LADA (2101 * 2102 * 2103 * 2105 * 2106 * 2107)                             |
| <b>F 15028</b>          | SKF<br>TIMKEN               | BCAB 326332B<br>JL22349 /10                                 |    |    | FIAT (Palio * Siena)                                                       |
| <b>F 15029</b>          | SKF<br>FAG<br>TIMKEN<br>IRB | BT1B 329013 A/Q<br>572428<br>XC110240CG / L45410<br>IR 2562 |  |  | FORD (Courier * Escort * Fiesta * Ikon * Microbus * Orion * Puma * Street) |
| <b>F 15036</b>          | SKF<br>FAG<br>KOYO<br>IRB   | BT1B332541AB / Q<br>540484<br>573315<br>IR 2043             |  |  | FORD (Escort * Escort Hobby * Sierra * Verona)                             |
| <b>F 15040</b>          | SKF<br>FAG                  | BT1 328227 CA/Q<br>574821 A                                 |  |  | FORD (ESCORT * Fiesta * ORION)                                             |
| <b>F 15046</b>          | SKF<br>FAG                  | 239697 Q<br>521471 A                                        |  |  | SCANIA (R653)                                                              |
| <b>F 15047</b>          | SKF<br>FAG<br>TIMKEN        | 331305A/Q<br>522380/33211<br>XGA 33211                      |  |  | ZF (16S 1650)                                                              |
| <b>F 15048</b>          | FAG                         | 543562                                                      |  |  | SCANIA (R770 * R780 * R782 * RP 835)<br>MAN (HY 13110)                     |
| <b>F 15051 C</b>        | FAG                         | 534565                                                      |  |  | MERCEDES BENZ (ATEGO * AXOR * MK * NG * SK)                                |
|                         |                             |                                                             |  |  | MERCEDES BENZ (CITARO * CONECTO)                                           |
| <b>F 15051 R</b>        | SKF<br>FAG                  | 331933<br>528983                                            |  |  | MAN (E 2000 * F 90 * F 2000 * M 90 * M 2000 * LION S COACH * LION S STAR)  |
| <b>F 15054/3720</b>     | NSK<br>KBC                  | 50KW01<br>3780 F1                                           |  |  | MITSUBISHI (Canter * Elantra)                                              |



| Fersa                   | d (mm)  | D (mm)  | T (mm) |
|-------------------------|---------|---------|--------|
| <b>F 15055/LM 29710</b> | 38,100  | 65,088  | 18,034 |
| <b>F 15056</b>          | 28,000  | 52,000  | 15,750 |
| <b>F 15063</b>          | 22,000  | 47,000  | 20,750 |
| <b>F 15071</b>          | 75,000  | 160,000 | 58,000 |
| <b>F 15075</b>          | 88,000  | 140,000 | 32,000 |
| <b>F 15076</b>          | 105,000 | 170,000 | 38,000 |
| <b>F 15079</b>          | 30,162  | 68,263  | 22,225 |
| <b>F 15080</b>          | 34,925  | 73,025  | 26,988 |
| <b>F 15082</b>          | 65,000  | 145,000 | 36,000 |
| <b>F 15083</b>          | 65,000  | 145,000 | 39,500 |
| <b>N F 15088</b>        | 60,000  | 95,000  | 27,000 |
| <b>F 15089</b>          | 22,000  | 47,000  | 20,750 |
| <b>F 15104</b>          | 85,000  | 150,000 | 30,500 |
| <b>F 15109</b>          | 39,688  | 80,167  | 29,370 |
| <b>F 15112</b>          | 42,000  | 76,000  | 23,812 |
| <b>F 15114</b>          | 70,000  | 150,000 | 41,275 |
| <b>F 15115</b>          | 89,975  | 146,975 | 40,000 |
| <b>F 15116</b>          | 70,000  | 150,000 | 39,800 |
| <b>F 15117</b>          | 40,000  | 90,000  | 28,750 |
| <b>F 15119</b>          | 65,000  | 150,000 | 38,000 |
| <b>F 15133</b>          | 57,165  | 140,000 | 28,250 |

| Fersa                   | CROSS REF.                                         |    |                                                                                                                                                                                                                                      |
|-------------------------|----------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>F 15055/LM 29710</b> | NSK<br>KBC<br>38KW01C9<br>RCHL 38KW01C9            |    |  <b>HYUNDAI</b>                                                                                                                                   |
| <b>F 15056</b>          | NSK<br>28KW0165SA                                  |    |  <b>MITSUBISHI</b>                                                                                                                                |
| <b>F 15063</b>          | SNR<br>EC 10059                                    |    |  <b>RENAULT</b>                                                                                                                                   |
| <b>F 15071</b>          | SKF<br>FAG<br>BT1B243150 / QCL7C<br>540873         |    |  <b>VOLVO (EV90 * EV91)</b><br><b>SCANIA (RBP830 * RBP831 * RBP 832</b><br><b>* RP830 * RP831 * RP 832)</b>                                       |
| <b>F 15075</b>          | SKF<br>FAG<br>331958 Q<br>529065                   |    |  <b>MERCEDES BENZ (L 2314 *</b><br><b>(L/ LB/ LK) 2318 * (L/ LB/ LK) 2325)</b>                                                                    |
| <b>F 15076</b>          | SKF<br>FAG<br>331126 Q<br>528946                   |    |  <b>MERCEDES BENZ (Atego / Axor)</b>                                                                                                              |
| <b>F 15079</b>          | SKF<br>FAG<br>BT1B332674A<br>545062                |    |  <b>GENERAL MOTORS (Omega *</b><br><b>Suprema)</b>                                                                                                |
| <b>F 15080</b>          | SKF<br>FAG<br>330865C / 332046AD<br>511687         |   |  <b>GENERAL MOTORS (Omega *</b><br><b>Suprema)</b>                                                                                               |
| <b>F 15082</b>          | SKF<br>FAG<br>330633 C<br>509333 A                 |  |  <b>MERCEDES BENZ (HL5)</b>                                                                                                                     |
| <b>F 15083</b>          | SKF<br>FAG<br>331075<br>521618                     |  |  <b>MERCEDES BENZ (HL5)</b>                                                                                                                     |
| <b>N F 15088</b>        | NTN<br>CR 1252                                     |  |  <b>NISSAN (Junior)</b>                                                                                                                         |
| <b>F 15089</b>          | SKF<br>FAG<br>SNR<br>1861071<br>528935<br>EC 10059 |  |  <b>RENAULT (4 * 5)</b>                                                                                                                         |
| <b>F 15104</b>          | SKF<br>30217J2/QVB478                              |  |  <b>ZF (16S 151 * 16S 181 * 16S 221 *</b><br><b>16S 251)</b>                                                                                    |
| <b>F 15109</b>          | KOYO<br>57620                                      |  |  <b>FULLER (RTLO 16918)</b>                                                                                                                     |
| <b>F 15112</b>          | KOYO<br>ST 4276 C / ST 4276 A                      |  |  <b>FULLER (RTO 13707DLL)</b>                                                                                                                   |
| <b>F 15114</b>          | TIMKEN<br>NP 550563/NP 546683                      |  |  <b>ZF (AV 132)</b>                                                                                                                             |
| <b>F 15115</b>          | FAG<br>580779 A                                    |  |  <b>FRUEHAUF (SMB)</b>                                                                                                                          |
| <b>F 15116</b>          | SKF<br>BT1B 329012                                 |  |  <b>VOLVO (VT 2009 B * VT 2014 B *</b><br><b>VT 2214 B * VTO 2214 B *</b><br><b>VT 2514 B * VTO 2514 OD * VT 2814 B *</b><br><b>VTO 2814 B)</b> |
| <b>F 15117</b>          | SKF<br>BT1 0097 C                                  |  |  <b>VOLVO (FH * NH)</b>                                                                                                                         |
| <b>F 15119</b>          | SKF<br>BT1B 328406 A / 30314<br>/ QVB01            |  |  <b>SCANIA (GR 801 * GR 875 * GR 900 *</b><br><b>GRS 895 * GRS 900 * GRS 905)</b>                                                               |
| <b>F 15133</b>          | TIMKEN<br>NP 988748 / NP 247732                    |  |  <b>MERCEDES BENZ / G 100 12)</b>                                                                                                               |



| Fersa                | d (mm)  | D (mm)  | T (mm) |
|----------------------|---------|---------|--------|
| F 15156              | 80,000  | 140,000 | 39,250 |
| F 15157              | 38,100  | 90,000  | 35,250 |
| F 15158              | 60,000  | 135,000 | 37,000 |
| F 15159              | 65,000  | 165,000 | 40,000 |
| F 15165              | 109,538 | 158,750 | 23,020 |
| F 15183              | 65,000  | 165,000 | 36,000 |
| F 15184              | 62,000  | 147,000 | 50,000 |
| F 15190              | 75,000  | 140,000 | 34,250 |
| F 15193              | 70,000  | 150,000 | 64,000 |
| F 15197              | 35,000  | 72,000  | 24,000 |
| F 15199              | 20,000  | 52,000  | 19,250 |
| F 15200              | 100,000 | 160,000 | 42,000 |
| <sup>N</sup> F 15201 | 50,000  | 83,000  | 20,500 |
| F 15202              | 35,000  | 89,000  | 38,000 |
| F 15203              | 30,000  | 72,000  | 24,000 |
| F 15208              | 99,975  | 156,975 | 42,000 |
| <sup>N</sup> F 15239 | 105,000 | 160,000 | 43,000 |
| <sup>N</sup> F 15245 | 60,000  | 130,000 | 33,800 |
| <sup>N</sup> F 15252 | 82,000  | 140,000 | 36,500 |
| <sup>N</sup> F 15253 | 65,000  | 152,000 | 48,000 |
| <sup>N</sup> F 15254 | 70,000  | 165,000 | 57,000 |

| Fersa                | CROSS REF.    |                                  |   |                                                                                            |
|----------------------|---------------|----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
| F 15156              | FAG           | 804358                           |                                                                                      | VOLVO (VM17 * VM23)                                                                        |
| F 15157              | FAG           | 543805                           |  KP                                                                                  | VOLVO                                                                                      |
| F 15158              | FAG           | 562830 A                         |                                                                                      | MERCEDES BENZ (HD4 * HL4)                                                                  |
| F 15159              | FAG           | 575725.F51                       |                                                                                      | MERCEDES BENZ (HD4 * HL4 * HO4)                                                            |
| F 15165              | FAG           | 548866 A                         |                                                                                      | ZF (APL 345 * 35)                                                                          |
| F 15183              | FAG           | Z 540669.TR1PW                   |                                                                                      | MERCEDES BENZ (HD4 * HL4 * HO4)                                                            |
| F 15184              | SKF<br>FAG    | BT1B 639425<br>579381            |                                                                                      | SCANIA (R 560 * R 660 * RB 660 *<br>RB 662 * RP 730 * RP 731 * RP 735 *<br>RV 761)         |
| F 15190              | FAG           | Z 580616 TR1                     |                                                                                      | MERCEDES BENZ (G211 16 *<br>G230 12 * G 231 16 * G241 16 *<br>G280 16 * G281 12 * G330 12) |
| F 15193              | SKF<br>FAG    | VKHB 2280 / BT1 008<br>572813 4  |                                                                                     | MERCEDES BENZ (ACTROS MP2 *<br>MP3 * AXOR * AXOR 2)                                        |
| F 15197              | TIMKEN        | NP 353549 / NP 673396            |                                                                                    | LAND ROVER (Defender)                                                                      |
| F 15199              | KOYO          | 57355                            |                                                                                    | NISSAN (Sentra * Tsuru)                                                                    |
| F 15200              | FAG           | T5ED100.576376                   |                                                                                    | DAF (1347)                                                                                 |
| <sup>N</sup> F 15201 | KOYO          | TR 100802                        |                                                                                    | TOYOTA (Hiace * Hilux)                                                                     |
|                      |               |                                  |                                                                                    | TOYOTA (Burbuja)                                                                           |
| F 15202              | KOYO          | TR 070904 1                      |                                                                                    | TOYOTA (Fortune * Hiace * Hilux *<br>Landcruiser)                                          |
| F 15203              | KOYO          | STA 3072                         |                                                                                    | TOYOTA (Hiace * Hilux)                                                                     |
| F 15208              | SKF<br>FAG    | VKHB 2329<br>567549              |                                                                                    | MERCEDES BENZ (ACTROS)                                                                     |
| <sup>N</sup> F 15239 | SKF<br>FAG    | 33021 / QVB 401<br>33021. 580938 |                                                                                    | MAN (E 2000 * F 90 * F 2000 * M 90 *<br>M 2000)                                            |
|                      |               |                                  |                                                                                    | MAN (LION S COACH * LION S STAR)                                                           |
| <sup>N</sup> F 15245 | NTN           | ECO CR 12A 06 1                  |                                                                                    | MERCEDES BENZ (G211 16 *<br>G230 12 * G 231 16 * G241 16 *<br>G280 16 * G281 12 * G330 12) |
| <sup>N</sup> F 15252 | TIMKEN<br>SKF | NP 569484/NP 644537<br>BT1-0163  |                                                                                    | ROR (LM)                                                                                   |
| <sup>N</sup> F 15253 | FAG           | 801794 B                         |                                                                                    | MERCEDES BENZ (HL6 * HL7 * HL8)                                                            |
| <sup>N</sup> F 15254 | FAG           | 805015/801400                    |                                                                                    | MERCEDES BENZ (HL6)                                                                        |

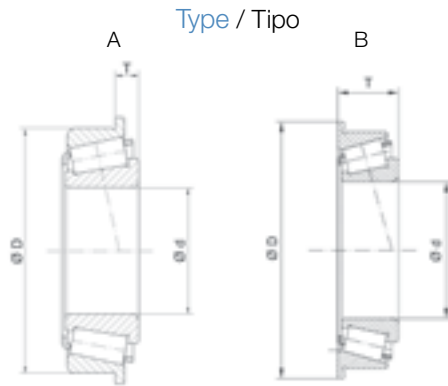


| Fersa            | d (mm)  | D (mm)  | T (mm) |
|------------------|---------|---------|--------|
| <b>N</b> F 15255 | 60,000  | 150,000 | 51,000 |
| <b>N</b> F 15256 | 55,000  | 140,000 | 45,000 |
| <b>N</b> F 15257 | 80,000  | 165,000 | 57,000 |
| <b>N</b> F 15258 | 60,000  | 100,000 | 30,000 |
| <b>N</b> F 15266 | 85,000  | 150,000 | 38,500 |
| <b>N</b> F 15267 | 100,000 | 160,000 | 44,000 |
| <b>N</b> F 15270 | 60,000  | 125,000 | 37,000 |
| <b>N</b> F 15271 | 70,000  | 150,000 | 74,000 |
| <b>N</b> F 15272 | 106,000 | 160,000 | 35,000 |
| <b>N</b> F 15273 | 60,000  | 115,000 | 39,000 |
| <b>N</b> F 15278 | 42,000  | 92,075  | 24,607 |



| Fersa            | CROSS REF.           |                                 |  |                                                                 |
|------------------|----------------------|---------------------------------|--|-----------------------------------------------------------------|
| <b>N</b> F 15255 | FAG                  | 805096                          |  | MERCEDES BENZ (HD4 * HL4)<br>MAN (HY-0925 * HY-1130)            |
| <b>N</b> F 15256 | FAG                  | 805097                          |  | MERCEDES BENZ (HD4 * HL4)                                       |
| <b>N</b> F 15257 | FAG                  | 801400/801400                   |  | MERCEDES BENZ (HL7 * HL8)<br>MAN (HY-1344 * HY-1350 * HYD-1370) |
| <b>N</b> F 15258 | FAG                  | 523361                          |  | MERCEDES BENZ (HL2)                                             |
| <b>N</b> F 15266 | FAG                  | F-805576.04                     |  | VOLVO (AT2412C * AT2512C)                                       |
| <b>N</b> F 15267 | FAG                  | 805312                          |  | MERCEDES BENZ (ACTROS MP2 * MP3)                                |
| <b>N</b> F 15270 | FAG                  | 805050                          |  | MERCEDES BENZ (HL2)                                             |
| <b>N</b> F 15271 | FAG<br>SKF<br>TIMKEN | 801785<br>VKHB 2307<br>SET 1328 |  | MERCEDES BENZ (ACTROS MP2 * MP3)                                |
| <b>N</b> F 15272 | FAG<br>SKF           | 528595<br>331974                |  | MAN (TGA * TGS)<br>MERCEDES BENZ (ACTROS MP2 * MP3)             |
| <b>N</b> F 15273 | FAG                  | 581541                          |  | MERCEDES BENZ (HO7)<br>SCANIA (RB662 * RBP735 * RBP736)         |
| <b>N</b> F 15278 | KOYO                 | 57508 L2/28521                  |  | ZF (S5-420)                                                     |

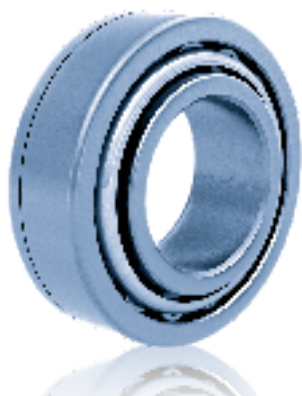




Type / Tipo

| Fersa                   | d (mm) | D (mm)  | T (mm) | TYPE |
|-------------------------|--------|---------|--------|------|
| 11163/11300 B           | 41,275 | 76,200  | 7,292  | A    |
| 30208 BF                | 40,000 | 80,000  | 7,750  | A    |
| 30210 BF                | 50,000 | 90,000  | 8,750  | A    |
| 30308/30308 B           | 40,000 | 90,000  | 10,250 | A    |
| 33113 B                 | 65,000 | 110,000 | 13,000 | A    |
| 34300/34478 B           | 76,200 | 121,442 | 11,907 | A    |
| 65237/65500 B           | 60,325 | 127,000 | 16,670 | A    |
| F 15026                 | 42,000 | 100,000 | 15,250 | A    |
| F 15090                 | 25,000 | 59,000  | 4,100  | A    |
| F 15108                 | 21,986 | 45,000  | 6,500  | A    |
| F 15161                 | 45,000 | 110,000 | 12,000 | A    |
| F 15191                 | 80,000 | 139,992 | 14,288 | A    |
| F 15192                 | 60,000 | 130,000 | 12,250 | A    |
| F 15196                 | 25,000 | 54,000  | 9,250  | A    |
| F 15198                 | 31,750 | 62,000  | 7,938  | A    |
| F 15212                 | 50,800 | 104,775 | 12,000 | A    |
| <sup>N</sup> F 15246    | 80,000 | 130,000 | 5,500  | A    |
| <sup>N</sup> F 15265    | 65,000 | 147,100 | 13,500 | A    |
| HM 807046/HM 807010 BT  | 50,800 | 104,775 | 12,000 | A    |
| JHM 803148/JHM 803113 B | 45,000 | 90,000  | 9,000  | A    |
| L 29002/L 29001         | 77,000 | 128,064 | 37,600 | B    |
| L 29002/L 33492         | 77,000 | 127,990 | 30,600 | B    |
| LM 67048/LM 67010 BA    | 31,750 | 58,877  | 6,833  | A    |
| LM 67048/LM 67010 BCE   | 31,750 | 59,131  | 6,375  | A    |
| M 88043/M 88010 B       | 30,162 | 68,262  | 8,730  | A    |

| Fersa                   | CROSS REF.                        |    |                                                                                       |                                                                           |
|-------------------------|-----------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------|
| 11163/11300 B           |                                   |                                                                                       |                                                                                       |                                                                           |
| 30208 BF                |                                   |                                                                                       |                                                                                       |                                                                           |
| 30210 BF                |                                   |                                                                                       |                                                                                       |                                                                           |
| 30308/30308 B           |                                   |                                                                                       |                                                                                       |                                                                           |
| 33113 B                 |                                   |                                                                                       |                                                                                       |                                                                           |
| 34300/34478 B           |                                   |                                                                                       |                                                                                       |                                                                           |
| 65237/65500 B           |                                   |                                                                                       |                                                                                       |                                                                           |
| F 15026                 |                                   |                                                                                       |                                                                                       |                                                                           |
| F 15090                 | SNR EC 12567 H206                 |    |    | RENAULT (JC5)                                                             |
| F 15108                 | TIMKEN XC 06536 CD / JXC 06536 DC |                                                                                       |                                                                                       |                                                                           |
| F 15161                 | TIMKEN JXC 25690 C/JXC 25690 DC   |    |    | MERCEDES BENZ (GO4/160 * GO170-6 * GO190-6 * GO210-6 * GO230-6 * GO240-6) |
| F 15191                 | FAG 568742 A                      |   |   | ZF (16S 181 * 16S 182 * 16S 200 A * 16S 251 * 16S 252)                    |
| F 15192                 | FAG 805046 / 801464               |  |  | MERCEDES BENZ (G211 16 * G221 9 * G241 16 * G330)                         |
| F 15196                 | NTN ETA CR 05A22STPX1             |  |  | RENAULT                                                                   |
| F 15198                 | TIMKEN NP 390444 / NP 750997      |  |  | LAND ROVER (Defender * Discovery * Range Rover)                           |
| F 15212                 | NTN 4T 45285 APX1/4T CR 1091 PX1  |  |  | ZF (6S 150C * 9S 109 * 16S 109)                                           |
| <sup>N</sup> F 15246    | FAG 575194                        |  |  | ZF (16S 151)                                                              |
| <sup>N</sup> F 15265    | TIMKEN NP 881387/NP 304907        |  |  | MERCEDES BENZ (GO4/160 * GO170-6 * GO190-6 * GO210-6 * GO230-6 * GO240-6) |
| HM 807046/HM 807010 BT  |                                   |                                                                                       |                                                                                       |                                                                           |
| JHM 803148/JHM 803113 B |                                   |                                                                                       |                                                                                       |                                                                           |
| L 29002/L 29001         |                                   |                                                                                       |                                                                                       |                                                                           |
| L 29002/L 33492         |                                   |                                                                                       |                                                                                       |                                                                           |
| LM 67048/LM 67010 BA    |                                   |                                                                                       |                                                                                       |                                                                           |
| LM 67048/LM 67010 BCE   |                                   |                                                                                       |                                                                                       |                                                                           |
| M 88043/M 88010 B       |                                   |                                                                                       |                                                                                       |                                                                           |



| Fersa                  | d (mm) | D (mm) | B (mm) | C (mm) | C1 (mm) | T (mm) |
|------------------------|--------|--------|--------|--------|---------|--------|
| U 298/U 261 L          | 34,987 | 64,975 | 20,600 | 14,000 | 17,000  | 18,100 |
| U 298/U 261 L + COLLAR | 34,987 | 64,975 | 20,600 | 14,000 | 17,000  | 18,100 |
| U 399/U 360 L          | 39,688 | 73,025 | 22,098 | 15,265 | 18,500  | 19,395 |
| U 399/U 360 L + COLLAR | 39,688 | 73,025 | 22,098 | 15,265 | 18,500  | 19,395 |
| U 399/U 365 L          | 39,688 | 79,967 | 22,098 | 15,265 | 20,091  | 19,395 |
| U 399/U 365 L + COLLAR | 39,688 | 79,967 | 22,098 | 15,265 | 20,091  | 19,395 |
| U 497/U 460 L          | 44,987 | 79,975 | 26,000 | 18,400 | 22,000  | 24,000 |
| U 497/U 460 L + COLLAR | 44,987 | 79,975 | 26,000 | 18,400 | 22,000  | 24,000 |



| Fersa                  | TIMKEN |
|------------------------|--------|
| U 298/U 261 L          |        |
| U 298/U 261 L + COLLAR | SET 9  |
| U 399/U 360 L          |        |
| U 399/U 360 L + COLLAR | SET 10 |
| U 399/U 365 L          |        |
| U 399/U 365 L + COLLAR | SET 20 |
| U 497/U 460 L          |        |
| U 497/U 460 L + COLLAR | SET 80 |





| Fersa | d (mm) | D (mm) | C (mm) | B       |
|-------|--------|--------|--------|---------|
| 5 BC  | 28,313 | —      | —      | 25° 24' |
| 6     | —      | 44,450 | 9,525  | —       |
| 6 CE  | —      | 49,146 | 19,050 | —       |
| 11 BC | 33,297 | —      | —      | 29° 58' |
| 13 C  | —      | 49,225 | 11,509 | —       |
| 14 XS | —      | 57,092 | 17,094 | —       |
| 35 BC | 43,655 | —      | —      | 31° 52' |







| Fersa                     | d (mm) | B (mm) |
|---------------------------|--------|--------|
| CONE 4367 X               | 39,688 | 40,386 |
| CONE 4395                 | 42,070 | 40,386 |
| CONE 33113 F              | 65,000 | 34,000 |
| CONE F 15084              | 24,000 | 28,500 |
| CONE F 15101              | 28,000 | 32,000 |
| CONE F 15110              | 32,000 | 29,500 |
| CONE F 15111              | 55,000 | 29,800 |
| CONE F 15113              | 50,000 | 41,275 |
| CONE F 15131              | 38,100 | 29,771 |
| CONE F 15132              | 45,000 | 30,045 |
| CONE F 15134              | 65,000 | 31,000 |
| CONE F 15150 A            | 40,000 | 38,000 |
| CONE F 15213              | 32,000 | 33,000 |
| CONE F 15244              | 50,000 | 41,000 |
| CONE F 15249              | 39,688 | 40,386 |
| <sup>N</sup> CONE F 15269 | 55,000 | 29,800 |
| CONE LM 503349            | 45,987 | 18,000 |



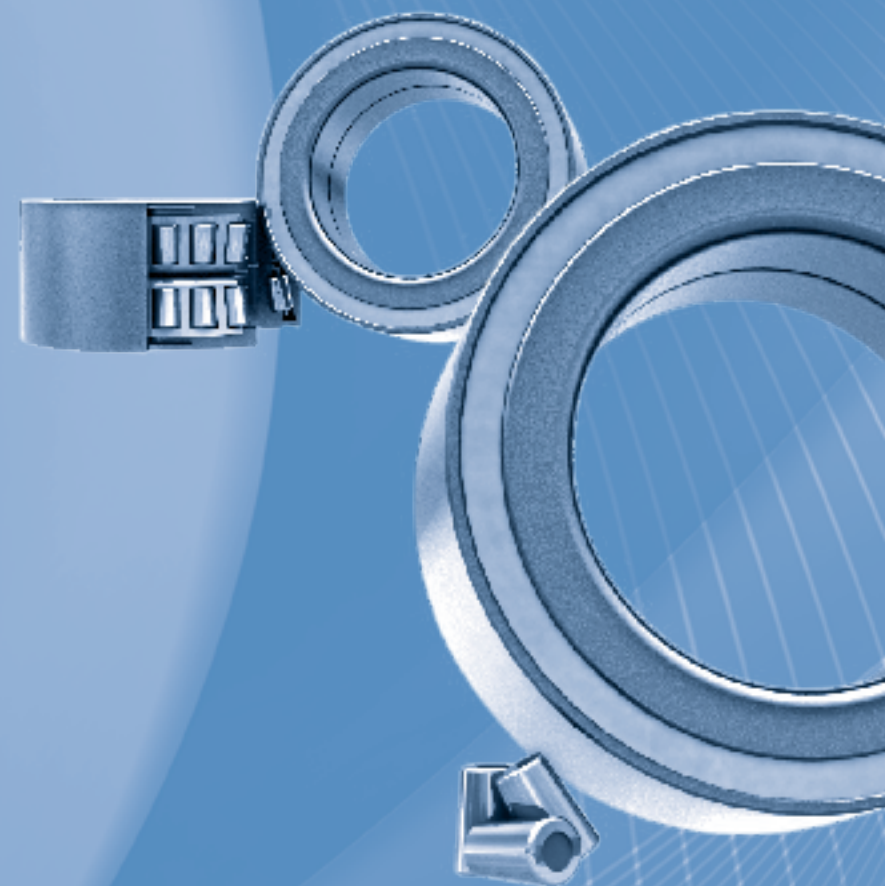
| Fersa                     | CROSS REF. |                    |    |                                                                                       |                                                                                      |
|---------------------------|------------|--------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| CONE 4367 X               |            |                    |    |    | MERCEDES BENZ (G210 16 * G211 12 * G221 9 * G240 16 * G260 16)                       |
| CONE 4395                 |            |                    |    |    | ZF (16S 151 * 16S 181 * 16S 221 * 8S 180)                                            |
| CONE 33113 F              |            |                    |    |    | VOLVO (AT 2412 C * VT 2014 B * VT 2514 B)                                            |
| CONE F 15084              | KOYO       | ST 2455            |    |    | ZF (S5 420)                                                                          |
| CONE F 15101              | TIMKEN     | JXC 6839 CD        |    |    | ZF (S6 85)                                                                           |
| CONE F 15110              | TIMKEN     | JXC 25662 C        |    |    | ZF (9S 109 * 6S 150 C)<br>MERCEDES BENZ (G100-12)                                    |
| CONE F 15111              | KOYO       | ST 4276 C/A        |    |    | MERCEDES BENZ (G240 16 * G241 16 * G260 16 * G280 16)                                |
| CONE F 15113              | NTN        | ETA CIR 1010 1     |    |    | MERCEDES BENZ (G240 16 * G241 16 * G260 16 * G280 16 * G281 12 * G330 12)            |
| CONE F 15131              | TIMKEN     | NP 457202          |   |   | MERCEDES BENZ (G100-12)                                                              |
| CONE F 15132              | TIMKEN     | NP 057427          |  |  | MERCEDES BENZ (G100-12)                                                              |
| CONE F 15134              | TIMKEN     | JXC 19089 DA       |  |  | MERCEDES BENZ (G100-12)                                                              |
| CONE F 15150 A            | FAG        | 576503             |  |  | VOLVO (AT 2412 C * VT 2014 B * VT 2514 B)                                            |
| CONE F 15213              | SKF        | BT1B 329154/Q/CL7C |  |  | ZF (8S 109 * 16S 109)                                                                |
| CONE F 15244              | NTN        | ETA CIR 1006.1     |  |  | MERCEDES BENZ (G210 16 * G211 16 * G230 16 * G 231 16)                               |
| CONE F 15249              | NTN        | ECO CIR 0805.2     |  |  | MERCEDES BENZ (G211 16 * G230 12 * G 231 16 * G241 16 * G280 16 * G281 12 * G330 12) |
| <sup>N</sup> CONE F 15269 | NTN        | ETA CIR-1106       |  |  | MERCEDES BENZ (G281-16 * G330-12)                                                    |
| CONE LM 503349            |            |                    |  |  | MERCEDES BENZ (G100 12)                                                              |

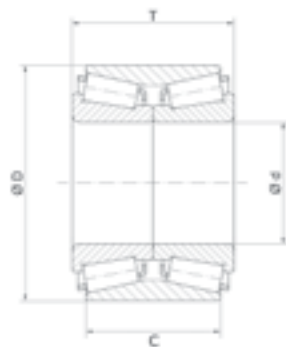


# 02

## Double row tapered roller bearing

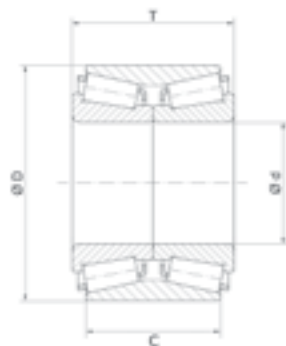
Rodamientos cónicos de doble hilera





| Fersa            | d (mm) | D (mm)  | C / T (mm)      |
|------------------|--------|---------|-----------------|
| <b>F 15015</b>   | 41,000 | 68,000  | 35,000 / 40,000 |
| <b>F 15030</b>   | 70,000 | 120,000 | 60,000          |
| <b>F 15041</b>   | 25,000 | 52,000  | 37,000          |
| <b>F 15042</b>   | 25,000 | 52,000  | 43,000          |
| <b>F 15043</b>   | 25,000 | 55,000  | 43,000          |
| <b>F 15044</b>   | 35,000 | 65,000  | 35,000          |
| <b>F 15045</b>   | 39,000 | 68,000  | 37,000          |
| <b>F 15050</b>   | 25,000 | 52,000  | 37,000          |
| <b>F 15062</b>   | 55,000 | 93,000  | 40,000 / 51,000 |
| <b>F 15067</b>   | 29,000 | 53,000  | 37,000          |
| <b>F 15068</b>   | 49,000 | 84,000  | 48,000          |
| <b>F 15128</b>   | 27,000 | 53,000  | 43,000          |
| <b>F 15129</b>   | 40,000 | 75,000  | 50,000          |
| <b>F 15130</b>   | 42,000 | 80,000  | 38,000          |
| <b>N F 15146</b> | 54,000 | 142,000 | 62,000          |
| <b>N F 15149</b> | 40,000 | 80,000  | 38,000          |
| <b>F 15151</b>   | 27,000 | 52,000  | 45,000 / 50,000 |
| <b>N F 15154</b> | 45,000 | 115,000 | 53,000          |

| Fersa            | CROSS REF.           |                                                      |    |                                                                                       |                                                                                                                                                                                                                                                                                         |
|------------------|----------------------|------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>F 15015</b>   | NSK                  | 41KWD01G3                                            |    |    | <b>SUZUKI</b> (Grand Vitara * Vitara * X 90)                                                                                                                                                                                                                                            |
| <b>F 15030</b>   | FAG                  | 547398                                               |    |    |                                                                                                                                                                                                                                                                                         |
| <b>F 15041</b>   | SKF<br>FAG<br>SNR    | BT2B445539BA /<br>VC025<br>546467<br>FC 12025 S09    |    |    | <b>CITROËN</b> (AX * C2 * C3 * Saxo * Visa * Xsara * ZX)<br><b>DACIA</b> (Logan)<br><b>NISSAN</b> (Aprio * Micra * Note * Platina)<br><b>PEUGEOT</b> (106 * 205 * 206 * 306 * 309 * 1007)<br><b>RENAULT</b> (Super 5 * 9 * 11 * 19 * Clio * Megane * Modus * Tahlia * Twingo * Chamade) |
| <b>F 15042</b>   | SNR                  | FC 12180 S04                                         |    |    | <b>RENAULT</b> (Extra * Express * 21 * Rapid)                                                                                                                                                                                                                                           |
| <b>F 15043</b>   | SNR                  | FC 12271 S03                                         |    |    | <b>MERCEDES BENZ</b> (Clase A)<br><b>NISSAN</b> (Kubistar)<br><b>RENAULT</b> (Kangoo * Laguna * Express)                                                                                                                                                                                |
| <b>F 15044</b>   | FAG<br>TIMKEN<br>SNR | 546238<br>JRM 3535 A / JRM<br>3565 XD<br>FC 12033S01 |  |  | <b>RENAULT</b> (Clio * Express * Tahlia * Twingo * Super 5 * 9 * 11 * 19)                                                                                                                                                                                                               |
| <b>F 15045</b>   | TIMKEN               | JRM 3939 / JRM<br>3968 XD                            |  |  | <b>AUDI</b> (80 * 90 * Coupe)<br><b>VOLKSWAGEN</b> (Golf * Jetta * Passat * Santana)                                                                                                                                                                                                    |
| <b>F 15050</b>   | SNR                  | FC 12784 S03                                         |  |  | <b>RENAULT</b> (Clio * Megane * Super 5 * 9 * 11 * 19)                                                                                                                                                                                                                                  |
| <b>F 15062</b>   | SKF                  | 441442                                               |  |  | <b>CITROËN</b> (C35)                                                                                                                                                                                                                                                                    |
| <b>F 15067</b>   | SKF<br>NATIONAL      | BTH 1206 AB<br>516007                                |  |  | <b>FORD</b> (Ecostport * Fiesta * Focus * Fusion)<br><b>MAZDA</b> (2)                                                                                                                                                                                                                   |
| <b>F 15068</b>   | TIMKEN               | JXC 25469CA / JXC<br>25469 DB                        |  |  | <b>FORD</b> (Transit)                                                                                                                                                                                                                                                                   |
| <b>F 15128</b>   | KOYO<br>SNR          | DAC 2753<br>FC 40650 S01                             |  |  | <b>CHEVROLET</b> (Corsa)<br><b>OPEL</b> (Corsa * Tigra)                                                                                                                                                                                                                                 |
| <b>F 15129</b>   | NSK                  | 40KWD02                                              |  |  | <b>MITSUBISHI</b> (L200)<br><b>NISSAN</b> (Urvan)                                                                                                                                                                                                                                       |
| <b>F 15130</b>   | NSK<br>NATIONAL      | 42KWD08A<br>516005                                   |  |  | <b>NISSAN</b> (Frontier * Infiniti * Pathfinder * Urvan * Xterra)                                                                                                                                                                                                                       |
| <b>N F 15146</b> | NSK                  | 54KWH02                                              |  |  | <b>TOYOTA</b> (Hiace)                                                                                                                                                                                                                                                                   |
| <b>N F 15149</b> | NTN                  | DAC 4T CR1                                           |                                                                                       |                                                                                       |                                                                                                                                                                                                                                                                                         |
| <b>F 15151</b>   |                      |                                                      |  |  | <b>NISSAN</b> (Tsuru III)                                                                                                                                                                                                                                                               |
| <b>N F 15154</b> | SKF                  | BTF 1125 B                                           |  |  | <b>FORD</b> (Transit)                                                                                                                                                                                                                                                                   |



| Fersa            | d (mm) | D (mm) | C / T (mm)      |
|------------------|--------|--------|-----------------|
| <b>F 15160</b>   | 43,000 | 77,000 | 41,500 / 45,500 |
| <b>F 15166</b>   | 55,000 | 93,000 | 40,000 / 51,200 |
| <b>F 15167</b>   | 49,000 | 84,000 | 43,000          |
| <b>F 15168</b>   | 49,000 | 84,000 | 48,000          |
| <b>F 15173</b>   | 35,000 | 68,000 | 48,000          |
| <b>F 15174</b>   | 45,300 | 80,000 | 48,000          |
| <b>F 15175</b>   | 25,000 | 55,000 | 45,000          |
| <b>F 15187</b>   | 40,000 | 73,000 | 55,000          |
| <b>N F 15218</b> | 42,000 | 82,000 | 40,000          |
| <b>N F 15268</b> | 47,000 | 88,000 | 55,000          |



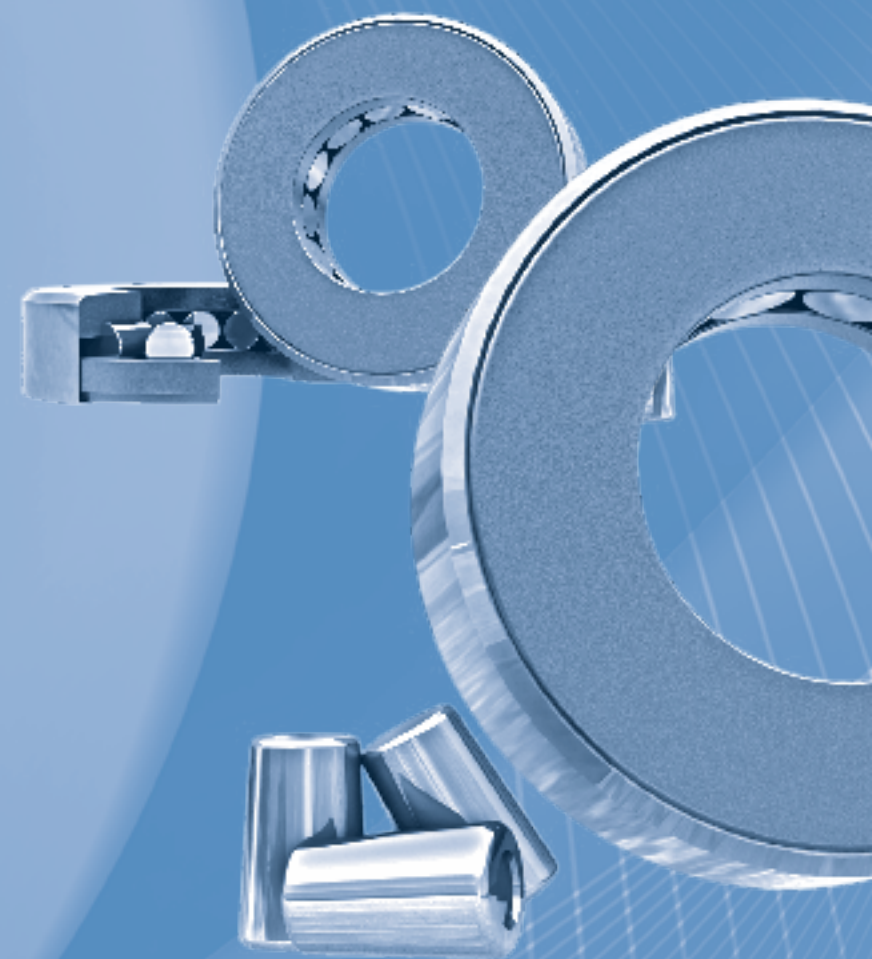
| Fersa            | CROSS REF. |                        |    |                                                                                                                                                                                                                                               |
|------------------|------------|------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>F 15160</b>   | NSK        | 43 KWD 07AU42CA        |    |  <b>TOYOTA (Hilux)</b>                                                                                                                                     |
| <b>F 15166</b>   | SKF<br>FAG | 441442 D / Q<br>534459 |    |  <b>CITROËN (C35)</b><br><b>FIAT (242)</b>                                                                                                                 |
| <b>F 15167</b>   | TIMKEN     | JXC 25469 C            |    |  <b>MERCEDES BENZ (Sprinter)</b>                                                                                                                           |
| <b>F 15168</b>   | SKF        | BTHB 329129 ABC        |    |  <b>OPEL (Movano)</b><br><b>RENAULT (Master)</b><br><b>CITROËN (Jumper)</b><br><b>FIAT (Ducato)</b><br><b>PEUGEOT (Boxer)</b><br><b>NISSAN (Interstar)</b> |
| <b>F 15173</b>   | SNR        | FC 40772 S02           |    |  <b>NISSAN (Primastar)</b><br><b>OPEL (Vivaro)</b><br><b>RENAULT (Space * Traffic)</b>                                                                     |
| <b>F 15174</b>   | SNR        | FC 40096 S05           |    |  <b>RENAULT (Mascott * Master)</b><br><b>OPEL (Movano)</b><br><b>NISSAN (Interstar)</b>                                                                    |
| <b>F 15175</b>   | SNR        | FC 40858 S02           |  |  <b>RENAULT (Clio * Megane * Modus)</b>                                                                                                                  |
| <b>F 15187</b>   | SKF        | BTH 1024               |  |  <b>IVECO (Daily I)</b>                                                                                                                                  |
| <b>N F 15218</b> | NSK        | 4UA20/KWD 10           |  |  <b>TOYOTA (Hilux)</b>                                                                                                                                   |
| <b>N F 15268</b> | NSK        | 47 KWD 02 AP           |  |  <b>FORD (Ranger)</b><br><b>MAZDA (Drifter)</b>                                                                                                          |

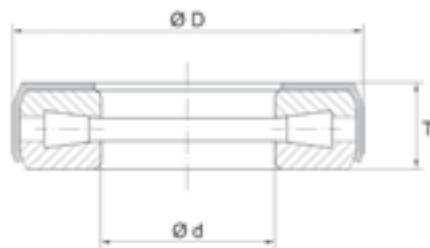


# 03

## Thrust tapered roller bearings

Rodamientos axiales cónicos

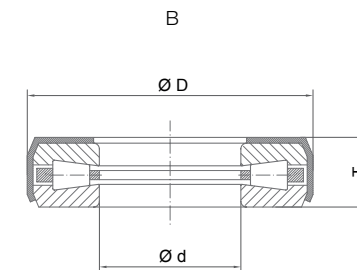
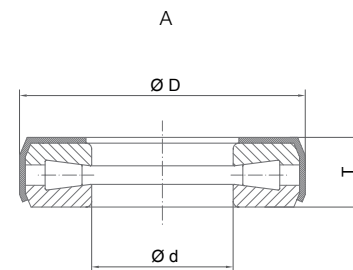




| Fersa   | d (mm) | D (mm)  | T (mm) | TYPE |
|---------|--------|---------|--------|------|
| T 94    | 24,054 | 48,021  | 15,088 | A    |
| T 101   | 25,654 | 50,800  | 15,875 | A    |
| T 113   | 28,829 | 55,562  | 15,875 | A    |
| T 119   | 30,416 | 55,562  | 15,875 | A    |
| T 126   | 32,004 | 55,562  | 15,875 | A    |
| T 138   | 35,179 | 66,675  | 19,446 | B    |
| T 139   | 35,179 | 58,738  | 15,875 | A    |
| T 144   | 36,754 | 66,675  | 19,446 | B    |
| T 149   | 38,303 | 65,883  | 19,431 | A    |
| T 151   | 38,354 | 72,619  | 21,433 | B    |
| T 152   | 38,354 | 72,619  | 20,638 | B    |
| T 163   | 41,529 | 72,619  | 21,433 | B    |
| T 177   | 45,000 | 73,000  | 20,000 | B    |
| T 182   | 46,279 | 82,956  | 23,812 | B    |
| T 199   | 51,054 | 74,612  | 15,875 | A    |
| T 200   | 50,800 | 109,538 | 22,225 | A    |
| T 200 A | 50,800 | 109,538 | 22,225 | A    |



Type / Tipo

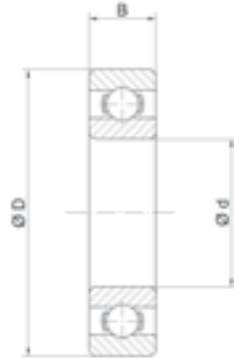


## Deep groove ball bearings

### Rodamientos radiales de bolas

|                                                                 |    |
|-----------------------------------------------------------------|----|
| 04.1 Standard ball bearings /<br>Rodamientos de bolas estándar  | 60 |
| 04.2 Special ball bearings /<br>Rodamientos de bolas especiales | 64 |





| Fersa              | d (mm) | D (mm)  | B (mm) | Z | ZZ | RS | 2RS |
|--------------------|--------|---------|--------|---|----|----|-----|
| <b>600 SERIE</b>   |        |         |        |   |    |    |     |
| <b>607</b>         | 7,000  | 19,000  | 6,000  |   | •  |    | •   |
| <b>608</b>         | 8,000  | 22,000  | 7,000  |   | •  |    | •   |
| <b>609</b>         | 9,000  | 24,000  | 7,000  |   | •  |    | •   |
| <b>620 SERIE</b>   |        |         |        |   |    |    |     |
| <b>626</b>         | 6,000  | 19,000  | 6,000  |   | •  |    | •   |
| <b>628</b>         | 8,000  | 24,000  | 8,000  |   | •  |    | •   |
| <b>629</b>         | 9,000  | 26,000  | 8,000  |   | •  |    | •   |
| <b>6000 SERIE</b>  |        |         |        |   |    |    |     |
| <b>6000</b>        | 10,000 | 26,000  | 8,000  |   | •  |    | •   |
| <b>6001</b>        | 12,000 | 28,000  | 8,000  |   | •  |    | •   |
| <b>6002</b>        | 15,000 | 32,000  | 9,000  |   | •  |    | •   |
| <b>6003</b>        | 17,000 | 35,000  | 10,000 |   | •  |    | •   |
| <b>6004</b>        | 20,000 | 42,000  | 12,000 |   | •  | •  | •   |
| <b>6005</b>        | 25,000 | 47,000  | 12,000 |   | •  |    | •   |
| <b>6006</b>        | 30,000 | 55,000  | 13,000 |   | •  |    | •   |
| <b>6006/32</b>     | 32,000 | 55,000  | 13,000 |   | •  |    | •   |
| <b>6007</b>        | 35,000 | 62,000  | 14,000 |   | •  |    | •   |
| <b>6008</b>        | 40,000 | 68,000  | 15,000 |   | •  |    | •   |
| <b>6009</b>        | 45,000 | 75,000  | 16,000 |   | •  |    | •   |
| <b>6010</b>        | 50,000 | 80,000  | 16,000 | • | •  |    | •   |
| <b>6011</b>        | 55,000 | 90,000  | 18,000 |   | •  |    | •   |
| <b>6012</b>        | 60,000 | 95,000  | 18,000 |   | •  |    | •   |
| <b>6013</b>        | 65,000 | 100,000 | 18,000 |   | •  |    | •   |
| <b>6014</b>        | 70,000 | 110,000 | 20,000 |   | •  |    | •   |
| <b>6015</b>        | 75,000 | 115,000 | 20,000 |   | •  |    | •   |
| <b>6016</b>        | 80,000 | 125,000 | 22,000 |   |    |    | •   |
| <b>61900 SERIE</b> |        |         |        |   |    |    |     |
| <b>61904</b>       | 20,000 | 37,000  | 9,000  |   |    |    | •   |
| <b>61909</b>       | 45,000 | 68,000  | 12,000 |   |    |    | •   |

## Suffixes / Sufijos

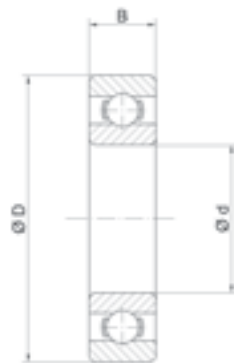
**RS** Rubbing seal at one side / Tapa retén en una cara

**2RS** Rubbing seals at both sides / Tapa retén en las dos caras

**Z** Shield at one side / Tapa en una cara

**ZZ** Shields at both sides / Tapas en las dos caras

| Fersa               | d (mm) | D (mm)  | B (mm) | Z | ZZ | RS | 2RS |
|---------------------|--------|---------|--------|---|----|----|-----|
| <b>6200 SERIE</b>   |        |         |        |   |    |    |     |
| <b>6200</b>         | 10,000 | 30,000  | 9,000  |   | •  |    | •   |
| <b>6201</b>         | 12,000 | 32,000  | 10,000 |   | •  |    | •   |
| <b>6202</b>         | 15,000 | 35,000  | 11,000 |   | •  |    | •   |
| <b>6203/12</b>      | 12,000 | 40,000  | 12,000 |   |    |    | •   |
| <b>6203</b>         | 17,000 | 40,000  | 12,000 |   | •  |    | •   |
| <b>6204</b>         | 20,000 | 47,000  | 14,000 |   | •  |    | •   |
| <b>N 62/22</b>      | 22,000 | 50,000  | 14,000 |   |    |    | •   |
| <b>6205</b>         | 25,000 | 52,000  | 15,000 | • | •  |    | •   |
| <b>6205 B12 D56</b> | 25,000 | 56,000  | 12,000 |   |    |    |     |
| <b>6206</b>         | 30,000 | 62,000  | 16,000 |   | •  |    | •   |
| <b>6207</b>         | 35,000 | 72,000  | 17,000 | • | •  |    | •   |
| <b>6207/33</b>      | 33,000 | 72,000  | 17,000 |   |    |    |     |
| <b>6208</b>         | 40,000 | 80,000  | 18,000 | • | •  |    | •   |
| <b>6208 K</b>       | 40,000 | 80,000  | 18,000 |   |    |    | •   |
| <b>6209</b>         | 45,000 | 85,000  | 19,000 | • | •  |    | •   |
| <b>6210</b>         | 50,000 | 90,000  | 20,000 |   | •  |    | •   |
| <b>6211</b>         | 55,000 | 100,000 | 21,000 | • | •  |    | •   |
| <b>6212</b>         | 60,000 | 110,000 | 22,000 | • | •  |    | •   |
| <b>6213</b>         | 65,000 | 120,000 | 23,000 | • | •  |    | •   |
| <b>6214</b>         | 70,000 | 125,000 | 24,000 |   | •  |    | •   |
| <b>6215</b>         | 75,000 | 130,000 | 25,000 |   | •  |    | •   |
| <b>6216</b>         | 80,000 | 140,000 | 26,000 |   | •  |    | •   |
| <b>6217/80</b>      | 80,000 | 150,000 | 28,000 |   |    |    |     |
| <b>6217</b>         | 85,000 | 150,000 | 28,000 |   |    |    |     |
| <b>6218</b>         | 90,000 | 160,000 | 30,000 |   |    |    |     |
| <b>62200 SERIE</b>  |        |         |        |   |    |    |     |
| <b>62201</b>        | 12,000 | 32,000  | 14,000 |   |    |    | •   |
| <b>62202</b>        | 15,000 | 35,000  | 14,000 |   |    |    | •   |
| <b>62204</b>        | 20,000 | 47,000  | 18,000 |   |    |    | •   |
| <b>N 62205</b>      | 25,000 | 52,000  | 18,000 |   |    |    | •   |
| <b>62206</b>        | 30,000 | 62,000  | 20,000 |   |    |    | •   |
| <b>62207</b>        | 35,000 | 72,000  | 23,000 |   |    |    | •   |
| <b>62208</b>        | 40,000 | 80,000  | 23,000 |   |    |    | •   |



| Fersa        | d (mm) | D (mm)  | B (mm) | Z | ZZ | RS | 2RS |
|--------------|--------|---------|--------|---|----|----|-----|
| 623 SERIE    |        |         |        |   |    |    |     |
| 62304        | 20,000 | 52,000  | 21,000 |   |    |    | •   |
| 62305        | 25,000 | 62,000  | 24,000 |   |    |    | •   |
| 62306        | 30,000 | 72,000  | 27,000 |   |    |    | •   |
| 631 SERIE    |        |         |        |   |    |    |     |
| 63/22        | 22,000 | 56,000  | 16,000 |   |    |    |     |
| 63/28        | 28,000 | 68,000  | 18,000 |   |    |    |     |
| 63/32        | 32,000 | 75,000  | 20,000 |   |    |    | •   |
| 6300 SERIE   |        |         |        |   |    |    |     |
| 6300         | 10,000 | 35,000  | 11,000 |   | •  |    | •   |
| 6301         | 12,000 | 37,000  | 12,000 |   | •  |    | •   |
| 6302         | 15,000 | 42,000  | 13,000 |   | •  |    | •   |
| 6303         | 17,000 | 47,000  | 14,000 |   | •  |    | •   |
| 6303/15      | 15,000 | 47,000  | 14,000 |   |    |    | •   |
| 6304         | 20,000 | 52,000  | 15,000 |   | •  |    | •   |
| 6304 B12     | 20,000 | 52,000  | 12,000 |   |    |    |     |
| 6304 B12 D56 | 20,000 | 56,000  | 12,000 |   |    |    |     |
| 6304/17      | 17,000 | 52,000  | 15,000 |   |    |    | •   |
| 6304/17 B16  | 17,000 | 52,000  | 16,000 |   |    |    | •   |
| 6304/17 B17  | 17,000 | 52,000  | 17,000 |   |    |    | •   |
| 6305         | 25,000 | 62,000  | 17,000 | • | •  |    | •   |
| 6306         | 30,000 | 72,000  | 19,000 | • | •  |    | •   |
| 6306/25      | 25,000 | 72,000  | 19,000 |   |    |    | •   |
| 6307         | 35,000 | 80,000  | 21,000 | • | •  |    | •   |
| 6307 B23     | 35,000 | 80,000  | 23,000 |   |    |    |     |
| 6308         | 40,000 | 90,000  | 23,000 | • | •  | •  | •   |
| 6309         | 45,000 | 100,000 | 25,000 |   | •  |    | •   |
| 6310         | 50,000 | 110,000 | 27,000 |   | •  |    | •   |
| 6311         | 55,000 | 120,000 | 29,000 |   | •  |    | •   |
| 6312         | 60,000 | 130,000 | 31,000 |   | •  |    | •   |
| 6313         | 65,000 | 140,000 | 33,000 |   | •  |    | •   |
| 6314         | 70,000 | 150,000 | 35,000 |   | •  |    | •   |
| 6315         | 75,000 | 160,000 | 37,000 |   | •  |    | •   |

## Suffixes / Sufijos

RS Rubbing seal at one side / Tapa retén en una cara

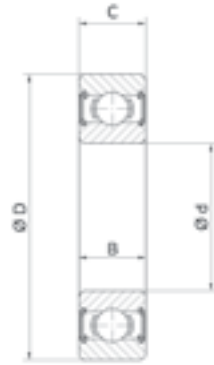
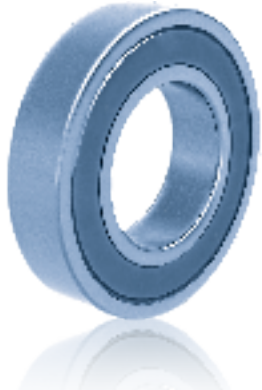
2RS Rubbing seals at both sides / Tapa retén en las dos caras

Z Shield at one side / Tapa en una cara

ZZ Shields at both sides / Tapas en las dos caras

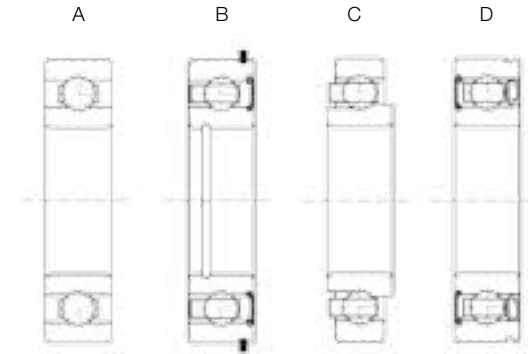
| Fersa         | d (mm) | D (mm)  | B (mm) | Z | ZZ | RS | 2RS |
|---------------|--------|---------|--------|---|----|----|-----|
| 63010 SERIE   |        |         |        |   |    |    |     |
| N 63010       | 50,000 | 80,000  | 23,000 |   |    |    | •   |
| 6400 SERIE    |        |         |        |   |    |    |     |
| 6403          | 17,000 | 62,000  | 17,000 |   | •  |    | •   |
| 6404          | 20,000 | 72,000  | 19,000 |   | •  |    | •   |
| 6405          | 25,000 | 80,000  | 21,000 |   | •  |    | •   |
| 6406          | 30,000 | 90,000  | 23,000 |   | •  |    | •   |
| 6407          | 35,000 | 100,000 | 25,000 |   | •  |    | •   |
| 6408          | 40,000 | 110,000 | 27,000 |   | •  |    | •   |
| 6409          | 45,000 | 120,000 | 29,000 |   | •  |    | •   |
| 6410          | 50,000 | 130,000 | 31,000 |   | •  |    | •   |
| RMS SERIE     |        |         |        |   |    |    |     |
| RMS 9         | 28,575 | 71,438  | 20,638 |   |    |    |     |
| 16000 SERIE   |        |         |        |   |    |    |     |
| N 16017/90 C3 | 90,000 | 130,000 | 14,000 |   |    |    |     |



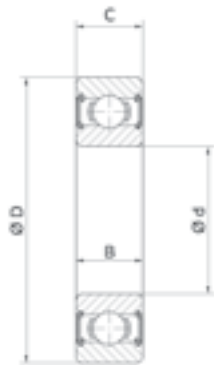
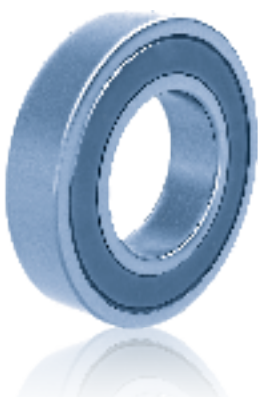


| Fersa          | d (mm) | D (mm)  | C / B (mm)      | TYPE |
|----------------|--------|---------|-----------------|------|
| <b>F 18009</b> | 45,000 | 85,000  | 23,000          | ESP  |
| <b>F 18011</b> | 30,000 | 65,000  | 21,000          | A    |
| <b>F 18015</b> | 15,000 | 35,000  | 13,000          | A    |
| <b>F 18018</b> | 25,000 | 62,020  | 17,500          | B    |
| <b>F 18019</b> | 25,000 | 59,000  | 17,500          | B    |
| <b>F 18020</b> | 17,000 | 62,000  | 17,600 / 17,000 | A    |
| <b>F 18021</b> | 28,000 | 66,000  | 18,000          | B    |
| <b>F 18022</b> | 25,000 | 69,000  | 20,000          | A    |
| <b>F 18023</b> | 35,000 | 75,000  | 20,000          | B    |
| <b>F 18024</b> | 25,995 | 68,000  | 14,500 / 21,550 | C    |
| <b>F 18025</b> | 35,000 | 67,000  | 21,000 / 22,500 | D    |
| <b>F 18032</b> | 50,000 | 90,000  | 20,000          | A    |
| <b>F 18033</b> | 50,000 | 90,000  | 20,000          | A    |
| <b>F 18036</b> | 85,000 | 150,000 | 28,000          | B    |
| <b>F 18037</b> | 85,000 | 160,000 | 33,000          | B    |
| <b>F 18038</b> | 36,487 | 68,000  | 15,000          | A    |
| <b>F 18039</b> | 36,513 | 68,000  | 15,000          | B    |
| <b>F 18040</b> | 63,500 | 100,000 | 23,000          | ESP  |
| <b>F 18041</b> | 50,000 | 90,000  | 20,000          | A    |
| <b>F 18042</b> | 55,000 | 120,000 | 29,000          | A    |

Type / Tipo



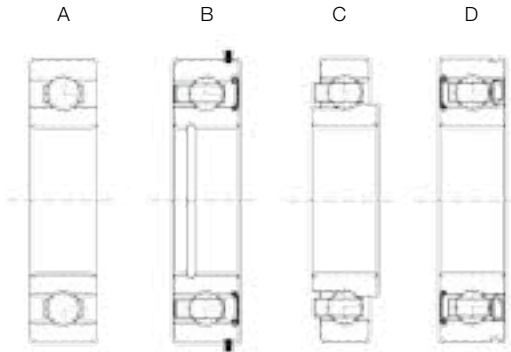
| Fersa          | CROSS REF.                                                                                |  |     |  |                                                                                                                                                                                                              |
|----------------|-------------------------------------------------------------------------------------------|--|-----|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>F 18009</b> | FAG<br>SKF<br>SNR<br>IRB<br>4209 BT VH<br>4209 ATN9 / MT33<br>VB2669<br>4209 A<br>IR 8566 |  |     |  |                                                                                                                                                                                                              |
| <b>F 18011</b> | FAG<br>SKF<br>IRB<br>543909<br>BB1B 630374 / C4<br>IR 8014                                |  |     |  | FIAT (124)                                                                                                                                                                                                   |
| <b>F 18015</b> |                                                                                           |  |     |  |                                                                                                                                                                                                              |
| <b>F 18018</b> | SNR<br>AB12888 S05                                                                        |  |     |  | RENAULT (Super 5 * R9 * R11 * R19 * Clio I * Express I * Express II * Extra MK I * Extra MK II * Rapid)                                                                                                      |
| <b>F 18019</b> | SNR<br>AB41386                                                                            |  |     |  | RENAULT (Super 5 * R9 * R11 * R19 * Clio I * Clio II * Express I * Express II * Extra MK I * Extra MK II * Kangoo * Kangoo FL * Lutécia * Mégane * Mégane Classic * Mégane Scénic * Rapid * Tahlia * Twingo) |
| <b>F 18020</b> | NSK<br>B17 126 DDWC3                                                                      |  | ALT |  | BOSCH                                                                                                                                                                                                        |
| <b>F 18021</b> | FAG<br>566195                                                                             |  |     |  | MERCEDES BENZ (MB 180)                                                                                                                                                                                       |
| <b>F 18022</b> | SNR<br>AB12516                                                                            |  |     |  | RENAULT (Traffic)                                                                                                                                                                                            |
| <b>F 18023</b> | SKF<br>440682                                                                             |  |     |  |                                                                                                                                                                                                              |
| <b>F 18024</b> | FAG<br>536906C                                                                            |  |     |  | AUDI (A3 * S3 * TT)                                                                                                                                                                                          |
| <b>F 18025</b> | FAG<br>SKF<br>527640 C<br>361984 C                                                        |  |     |  | OPEL (Rekord)                                                                                                                                                                                                |
| <b>F 18032</b> | SKF<br>SNR<br>KOYO<br>6210ZNBR<br>6210NRZB<br>6210NRZ                                     |  |     |  |                                                                                                                                                                                                              |
| <b>F 18033</b> |                                                                                           |  |     |  |                                                                                                                                                                                                              |
| <b>F 18036</b> | KOYO<br>6217 3BBNCS 9                                                                     |  |     |  | EATON                                                                                                                                                                                                        |
| <b>F 18037</b> |                                                                                           |  |     |  |                                                                                                                                                                                                              |
| <b>F 18038</b> |                                                                                           |  |     |  |                                                                                                                                                                                                              |
| <b>F 18039</b> | INA<br>KOYO<br>F 45385<br>83549                                                           |  |     |  | CASE NEW HOLLAND (30 * TS)                                                                                                                                                                                   |
| <b>F 18040</b> | INA<br>F 113021                                                                           |  | CL  |  | AGCO / VALTRA                                                                                                                                                                                                |
| <b>F 18041</b> | NSK<br>BL 210 ZNR C3                                                                      |  | V   |  | KOMATSU (Various)                                                                                                                                                                                            |
| <b>F 18042</b> | FAG<br>NTN<br>800574A<br>TMB 311 X13 C3                                                   |  |     |  | MERCEDES BENZ (G 60 * G 85-6)                                                                                                                                                                                |



| Fersa       | d (mm) | D (mm)  | C / B (mm)      | TYPE |
|-------------|--------|---------|-----------------|------|
| F 18043     | 28,000 | 75,000  | 21,000          | D    |
| F 18046 2RS | 12,000 | 32,000  | 10,000 / 15,350 | ESP  |
| F 18046 ZZ  | 12,000 | 32,000  | 10,000 / 15,350 | ESP  |
| F 18047     | 30,000 | 75,000  | 21,000          | D    |
| F 18048     | 32,000 | 80,000  | 23,000          | D    |
| F 18049     | 50,000 | 90,000  | 22,000 / 16,000 | ESP  |
| F 18050     | 40,000 | 94,000  | 26,000          | ESP  |
| F 18051     | 40,000 | 90,000  | 23,000          | ESP  |
| N F 18052   | 80,000 | 110,000 | 16,000          | A    |
| N F 18053   | 70,000 | 140,000 | 26,000          | A    |
| N F 18054   | 55,000 | 116,000 | 28,000          | A    |

\*ESP For more special drawing details, contact with Fersa / Para más información técnica, contactar con Fersa.

Type / Tipo



| Fersa       | CROSS REF. |                        |  |                                                                                                           |
|-------------|------------|------------------------|--|-----------------------------------------------------------------------------------------------------------|
| F 18043     | SKF        | BB1B 445924 C          |  | PEUGEOT (605 * 806)                                                                                       |
| F 18046 2RS |            | S 88501                |  |                                                                                                           |
| F 18046 ZZ  |            | S 88501                |  |                                                                                                           |
| F 18047     | NTN        | 30 TM11NC3 UR UMMS     |  | CHEVROLET (Cheyenne Blazer)                                                                               |
| F 18048     | NTN        | 32 TM11NC3 UR UMMS 806 |  |                                                                                                           |
| F 18049     |            | 600110                 |  |                                                                                                           |
| F 18050     | KOYO       | DG 4094 W              |  | TOYOTA (Hiace)                                                                                            |
| F 18051     | NSK        | 40 BW06CG50            |  | TOYOTA (Hilux * SW4)                                                                                      |
| N F 18052   | INA        | 553935                 |  | ZF (16S 151 * 16S 181 * 16S 221 * 8S 180)                                                                 |
| N F 18053   | SKF        | VKT 8692 / BB1 3076    |  | VOLVO (VT 2009 B * VT 2014 B * VT 2214 B * VTO 2214 B * VT 2514 B * VTO 2514 OD * VT 2814 B * VTO 2814 B) |
| N F 18054   | SKF        | BB1 3357               |  | ZF (6S-850)                                                                                               |

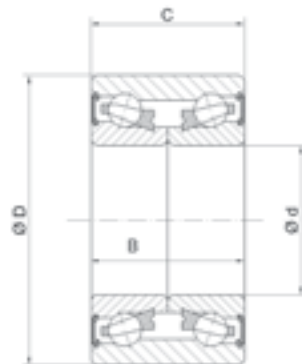
# 05

## Angular contact ball bearings

### Rodamientos de bolas de contacto angular

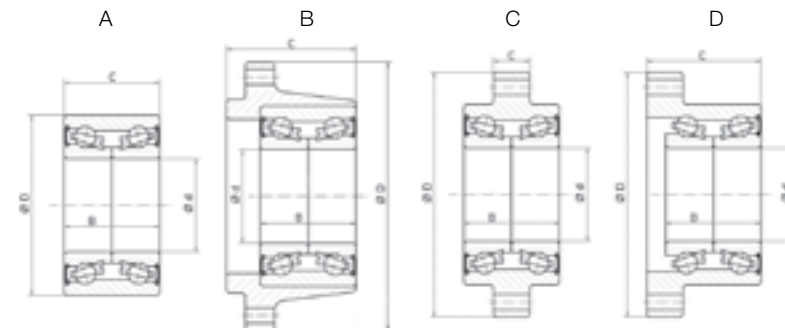
|                                                                                                                                |    |
|--------------------------------------------------------------------------------------------------------------------------------|----|
| 05.1 Special double row angular contact ball bearings /<br>Rodamientos de bolas de doble hilera de contacto angular especiales | 70 |
| 05.2 Standard double row angular contact ball bearings /<br>Rodamientos de bolas de doble hilera de contacto angular estándar  | 84 |
| 05.3 Four point angular contact ball bearings /<br>Rodamientos de bolas de cuatro puntos de contacto angular                   | 86 |
| 05.4 Air conditioning /<br>Aire acondicionado                                                                                  | 88 |



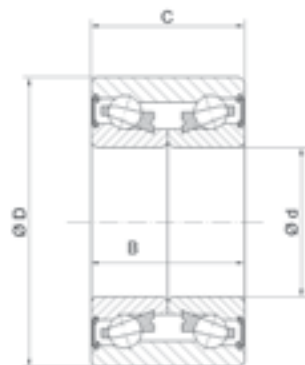


| Fersa          | d (mm) | D (mm)  | C / B (mm)      | TYPE |
|----------------|--------|---------|-----------------|------|
| <b>F 16001</b> | 30,000 | 60,030  | 37,000          | A    |
| <b>F 16002</b> | 35,000 | 68,000  | 37,000          | A    |
| <b>F 16004</b> | 25,000 | 56,000  | 32,000          | A    |
| <b>F 16010</b> | 30,000 | 117,000 | 61,300 / 37,000 | B    |
| <b>F 16018</b> | 34,000 | 62,000  | 37,000          | A    |
| <b>F 16019</b> | 34,000 | 64,000  | 37,000          | A    |
| <b>F 16020</b> | 34,000 | 66,000  | 37,000          | A    |
| <b>F 16021</b> | 35,000 | 65,000  | 35,000          | A    |
| <b>F 16022</b> | 35,000 | 66,000  | 32,000          | A    |
| <b>F 16023</b> | 35,000 | 66,000  | 37,000          | A    |
| <b>F 16026</b> | 35,000 | 72,000  | 33,000          | A    |
| <b>F 16027</b> | 35,000 | 72,040  | 33,000          | A    |
| <b>F 16029</b> | 37,000 | 72,000  | 33,000          | A    |

Type / Tipo

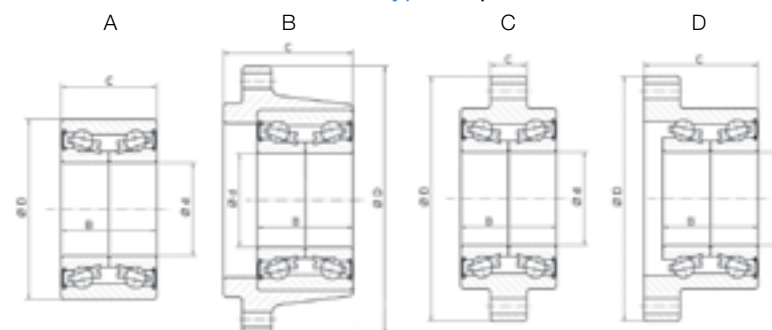


| Fersa          | CROSS REF.                                                                                             |    |                                                                                       |                                                                                                                   |
|----------------|--------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|
| <b>F 16001</b> | SKF BA2B 633313 C<br>FAG 545312<br>SNR GB 10790 S05<br>IRB IR 8040<br>INA F 45721                      |    |    | DELOREAN (DMC 12)<br>FIAT (124 * 128 * Strada * Uno * X 1/9)<br>LADA (Samara * Signet)<br>LANCIA (Zagato)<br>YUGO |
| <b>F 16002</b> | SKF BAH 0031<br>FAG BAH 0031 D<br>541153 A<br>567918<br>SNR GB 10840 S04<br>IRB IR 8026<br>INA F 45951 |    |    | FIAT (Duna * Fiorino)<br>SKODA (FAVORIT * FELICIA)<br>VW (CADDY)                                                  |
| <b>F 16004</b> | SKF BAH 5000 AA<br>BAH5000AA                                                                           |    |    | CITROËN (Ax * Saxo)<br>PEUGEOT (106)                                                                              |
| <b>F 16010</b> | SKF BAF 0013 AD<br>SNR TGB 40490<br>IRB IR 8505                                                        |    |    | ALFA ROMEO (1445 * 146)                                                                                           |
| <b>F 16018</b> | SKF BAHB 311316 B<br>FAG 561447<br>IRB IR 8051                                                         |  |  | AUDI (50)<br>VOLKSWAGEN (Derby * Polo)                                                                            |
| <b>F 16019</b> | SKF 309726 DA<br>FAG 532066<br>IRB IR 8041<br>SNR GB 10884                                             |  |  | DAEWOO (Nexia * Cielo * Lanos * Racer)<br>GM (Aveo)<br>PONTIAC (G3 * Optima)<br>VOLKSWAGEN (Atlantic * Caribe)    |
| <b>F 16020</b> | SKF BAHB 636114 A<br>FAG 580400<br>IRB IR 8622<br>INA F 110487.1                                       |  |  | OPEL (Astra * Combo * Corsa * Kadett * Tigra * Vectra)<br>GM (Chevy)                                              |
| <b>F 16021</b> | FAG 546238<br>IRB IR 8042<br>SNR GB12438S01                                                            |  |  | CITROËN (Xantia)<br>RENAULT (Clio * Express)                                                                      |
| <b>F 16022</b> | SKF BAH 5001 A<br>IRB IR 8091                                                                          |  |  | CITROËN (Ax * Saxo)<br>PEUGEOT (106)                                                                              |
| <b>F 16023</b> | SKF BAH 0023<br>FAG 544307                                                                             |  |  | VOLKSWAGEN (Golf * Jetta * Lupo * Polo)<br>SEAT (Arosa)                                                           |
| <b>F 16026</b> | SKF BA2B 446762 B<br>FAG 548083<br>IRB IR 8055<br>SNR GB 12094 S10                                     |  |  | CITROËN (AX * C15 * ZX * Xsara)<br>FIAT (Tipo)<br>PEUGEOT (Partner)                                               |
| <b>F 16027</b> | SKF BAH 0013 D                                                                                         |  |  | FIAT (LINEA * TEMPR)                                                                                              |
| <b>F 16029</b> | SKF BAH 0051 B<br>IRB IR 8740<br>SNR GB 40547                                                          |  |  | CITROËN (C2 * C3 * Saxo * Xsara)<br>PEUGEOT (106 * 206 * 306)                                                     |



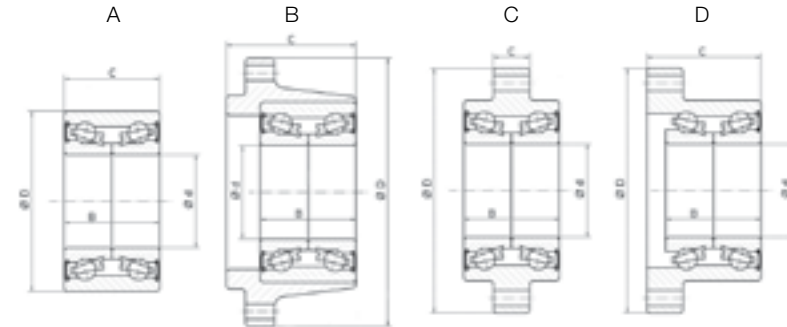
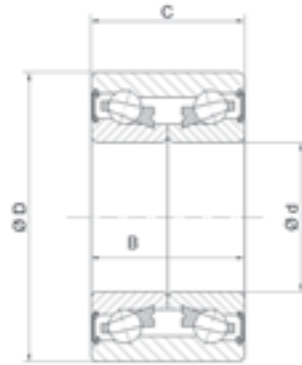
| Fersa            | d (mm)          | D (mm)  | C / B (mm)      | TYPE |
|------------------|-----------------|---------|-----------------|------|
| F 16030          | 37,000          | 72,000  | 37,000          | A    |
| F 16031          | 37,000          | 72,040  | 37,000          | A    |
| F 16032          | 37,000          | 74,000  | 45,000          | A    |
| <b>P</b> F 16033 | 37,000          | 139,000 | 64,000 / 45,000 | D    |
| F 16034          | 37,990          | 74,020  | 33,000 / 36,000 | A    |
| F 16035          | 39,000          | 68,000  | 37,000          | A    |
| F 16036          | 39,000          | 72,000  | 37,000          | A    |
| F 16037          | 39,000          | 74,000  | 39,000          | A    |
| F 16038          | 39,000 / 41,000 | 75,000  | 37,000          | A    |

Type / Tipo



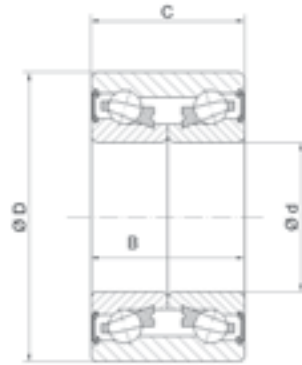
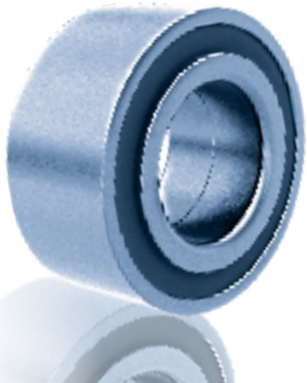
| Fersa            | CROSS REF.                                                                                                                          |    |                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|------------------|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| F 16030          | SKF BAH 0094<br>IRB IR 8066<br>SNR GB 40706<br>IRB F 113175                                                                         |    | <br>NISSAN (Platina)<br>RENAULT (Clio * Kangoo * Laguna I *<br>MEGANE * SCENIC * SAFRANE)                                                                                                                                                                                                                                                               |
| F 16031          | SKF BAH 0012 AD<br>FAG 562398 A<br>IRB IR 8088<br>SNR GB 12131 S03                                                                  |    | <br>ALFA ROMEO (33)                                                                                                                                                                                                                                                                                                                                     |
| F 16032          | SKF 309946 AC<br>FAG 541521 C<br>IRB IR 8513<br>NATIONAL 511020                                                                     |    | <br>BMW (518 * 520 * 524 * 525 * 530 * 535)                                                                                                                                                                                                                                                                                                             |
| <b>P</b> F 16033 | SKF BAFB 447318 B<br>IRB IR 8591                                                                                                    |    | <br>BMW (518 * 520 * 524 * 525 * 530 * 535 * 730 *<br>735 * 740 * 750 * 840 * 850)                                                                                                                                                                                                                                                                      |
| F 16034          | SKF BAH 0041 D<br>FAG 574795A<br>IRB IR 8655<br>NATIONAL 514002                                                                     |   | <br>LEXUS (ES250)<br>NISSAN (SUNNY * ALMERA * LUCINO *<br>SENTRA * TSUBAME * TSURU III)<br>TOYOTA (RAV4)                                                                                                                                                                                                                                               |
| F 16035          | SKF BAHB 311315 BD<br>FAG 540733<br>IRB IR 8052<br>INA F 45747.2<br>NATIONAL 510024                                                 |  | <br>AUDI (80 * Coupe * 90)<br>FORD (Escort * Ghia * Tempo * Topaz)<br>MERCURY (Cougar * Mystique)<br>VOLKSWAGEN (Corsar * Golf * Jetta *<br>Passat * Santana)                                                                                                                                                                                         |
| F 16036          | SKF BA2B 309639 BA /<br>BAHB 311396 B<br>FAG 542186 A<br>IRB IR 8085<br>SNR GB 41599 / GB 12776<br>INA F 45920.2<br>NATIONAL 513113 |  | <br>BMW (316 * 318 * 320 * 324 * 325 * M3 * Z3)<br>CHEVROLET (Astra * Zafira)<br>DAEWOO (Cielo * Lanos * NEXIA * Nubira *<br>ESPERO)<br>FORD (Courier * Ecosport * ESCORT * Fiesta *<br>Focus * Fusion * Ikon * KA * PUMA * ORION)<br>LOTUS (ELAN)<br>MAZDA (2)<br>PONTIA (Optima)<br>VOLKSWAGEN (CROSSFOX * GOL * LUPO *<br>POINTER * SAVEIRO * VAN) |
| F 16037          | SKF BAHB 636096 A<br>FAG 579557<br>SNR IR 8603<br>NATIONAL 510052                                                                   |  | <br>CHEVROLET (OPTRA)<br>DAEWOO (Leganza)<br>OPEL (ASTRA * CALIBRA * OMEGA * VECTRA)<br>SAAB (9 3 CONVERTIBLE * 9 5 * 900)                                                                                                                                                                                                                            |
| F 16038          | SKF BAHB 633815 AA<br>FAG 567447 B<br>IRB IR 8530<br>SNR GB 12399S01                                                                |  | <br>AUDI (A4 * A6 * 80 * CABRIO * Coupe 90)<br>SKODA (Super B)<br>VOLKSWAGEN (Passat * Santana)                                                                                                                                                                                                                                                       |

Type / Tipo



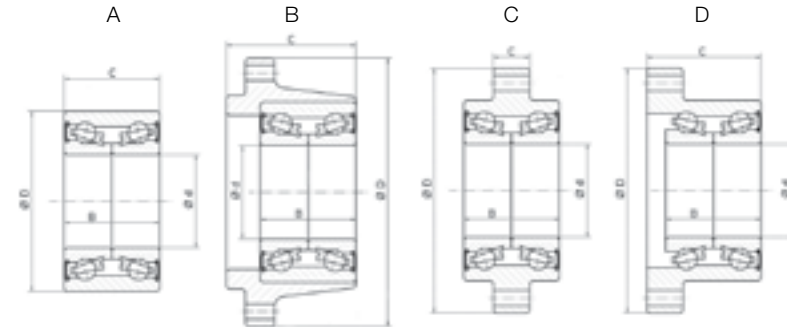
| Fersa          | d (mm)          | D (mm)  | C / B (mm)      | TYPE |
|----------------|-----------------|---------|-----------------|------|
| <b>F 16039</b> | 40,000          | 72,000  | 37,000          | A    |
| <b>F 16040</b> | 40,000          | 74,000  | 40,000          | A    |
| <b>F 16041</b> | 40,000          | 76,040  | 38,000 / 41,000 | A    |
| <b>F 16042</b> | 40,000          | 80,000  | 30,200          | A    |
| <b>F 16043</b> | 40,000          | 80,000  | 38,100          | A    |
| <b>F 16044</b> | 39,980          | 108,000 | 17,000 / 32,000 | C    |
| <b>F 16045</b> | 42,000          | 75,000  | 37,000          | A    |
| <b>F 16046</b> | 42,000          | 75,000  | 37,000          | A    |
| <b>F 16048</b> | 42,000          | 82,000  | 36,000          | A    |
| <b>F 16051</b> | 42,000          | 84,000  | 39,000          | A    |
| <b>F 16052</b> | 43,000          | 79,000  | 38,000 / 41,000 | A    |
| <b>F 16054</b> | 43,000 / 45,000 | 82,000  | 37,000          | A    |

| Fersa          | CROSS REF.                                                                           |    |                                                                                                                                                                                                                          |
|----------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>F 16039</b> | SKF BAHB 311443 B<br>FAG 566719<br>IRB IR 8095<br>SNR GB 12320S02<br>NATIONAL 510004 |    | <br>SEAT (CORDOBA * INCA * IBIZA * TOLEDO)<br>VW (CABRIO * CADDY * CORRADO * DERBY *<br>Golf * Jetta * Passat * POLO CLASSIC * VENTO) |
| <b>F 16040</b> | SKF BAH 0049 C<br>FAG 801136<br>IRB IR 8668                                          |    | <br>AUDI (A3 * S3 * TT)<br>SEAT (LEON * TOLEDO)<br>SKODA (OCTAVIA * ROOMSTER<br>VW (BORA * Golf * NEW BEETLE * Jetta)                 |
| <b>F 16041</b> | NSK 40BWD05CA60<br>SNR IR 8583<br>NATIONAL 513053                                    |    | <br>HONDA (ACCORD)<br>MG (ZR)<br>ROVER (25 * 200 * 400 * CABRIO * Coupe)                                                              |
| <b>F 16042</b> | FAG 565636<br>IRB IR 8006<br>SNR Y44FB.10394 S02                                     |    | <br>PEUGEOT (204 * 304 * 305)                                                                                                         |
| <b>F 16043</b> | SNR GB 10800                                                                         |   | <br>TALBOT (HORIZON * 1300)                                                                                                          |
| <b>F 16044</b> | SNR TGB 10872 S02<br>IRB IR 8048                                                     |  | <br>RENAULT (Space)                                                                                                                 |
| <b>F 16045</b> | SKF BAHB 311424 B<br>SNR GB 12010                                                    |  | <br>BMW (318, 320i, 323, 325, 328 (E36)                                                                                             |
| <b>F 16046</b> | FAG 545495<br>IRB IR 8509                                                            |  | <br>ALFA ROMEO (75 * 90 * GTV)<br>BMW (316 * 318 * 320 * 324 * 325 * M3 * TOUR-<br>ING * CABRIO * Z1 * Z4)                          |
| <b>F 16048</b> | SKF BAH 0171<br>FAG 561481<br>IRB IR 8086<br>SNR GB 12163 S04<br>NATIONAL 513073     |  | <br>CITROËN (Berlingo)<br>PEUGEOT (206 * 207 * 306 * 307 * 308 * 405 *<br>505 * 604 * PARTNER)                                      |
| <b>F 16051</b> | SKF BAH 0177<br>FAG 543359 B<br>IRB IR 8101<br>SNR GB 40549 / GB 10702 S03           |  | <br>RENAULT (20 * 30 * Traffic)<br>VAUXHALL (Arena)                                                                                 |
| <b>F 16052</b> | SNR XGB 41999<br>NSK 43BWD08CA103<br>NATIONAL 510030                                 |  | <br>ACCURA(EL)<br>HONDA (Civic)<br>MG (ZS)<br>ROVER (45 * 400)                                                                      |
| <b>F 16054</b> | SKF BAH 0011 AB<br>IRB IR 8737<br>NATIONAL 510019                                    |  | <br>AUDI (A4 * A8 * ALLROAD * V8 * A8 * Coupe *<br>CABRIO * 80 * 100 * 200)<br>SKODA (SuperB)<br>VOLKSWAGEN (Passat)                |

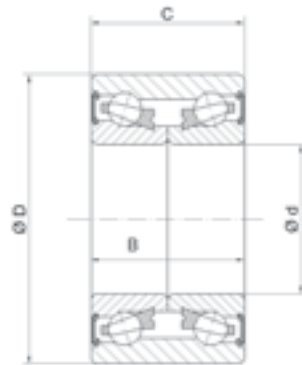
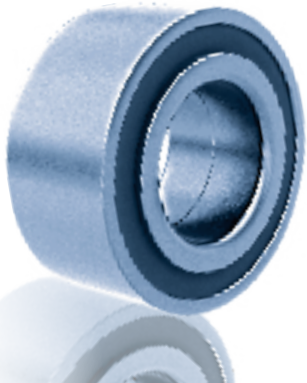


| Fersa   | d (mm) | D (mm) | C / B (mm)      | TYPE |
|---------|--------|--------|-----------------|------|
| F 16055 | 40,000 | 75,000 | 37,000          | A    |
| F 16056 | 44,000 | 82,500 | 37,000          | A    |
| F 16057 | 38,100 | 70,000 | 37,000          | A    |
| F 16058 | 38,000 | 74,000 | 50,000          | A    |
| F 16059 | 45,000 | 84,000 | 39,000          | A    |
| F 16063 | 45,000 | 85,000 | 30,200          | A    |
| F 16066 | 40,000 | 84,020 | 38,000          | A    |
| F 16068 | 38,000 | 72,020 | 33,000 / 36,000 | A    |
| F 16074 | 42,000 | 80,030 | 42,000          | A    |
| F 16076 | 51,000 | 91,000 | 44,000          | A    |
| F 16077 | 28,000 | 61,000 | 42,000          | A    |
| F 16078 | 43,000 | 82,000 | 45,000          | A    |
| F 16079 | 40,000 | 74,000 | 42,000          | A    |
| F 16080 | 40,000 | 74,000 | 36,000          | A    |
| F 16081 | 42,000 | 76,000 | 35,000 / 38,000 | A    |

Type / Tipo

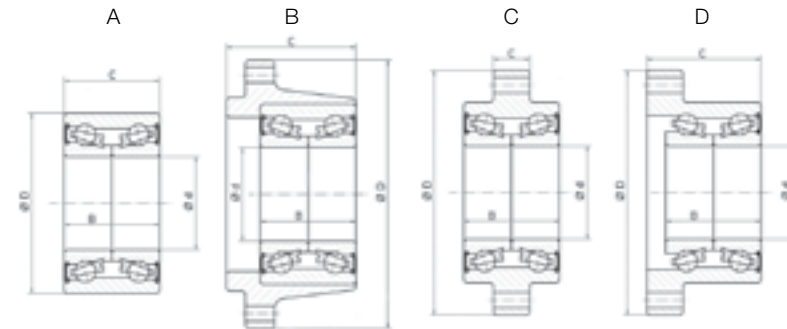


| Fersa   | CROSS REF.                    |                                               |    |                                                                                       |                                                                                                                                                |
|---------|-------------------------------|-----------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| F 16055 | SKF<br>IRB<br>NATIONAL        | BAHB 633966 BB<br>IR 8593<br>510029           |    |    | FORD (Contour * Cougar * Escape * Mondeo)<br>JAGUAR (X TYPE)<br>MERCURY (Cougar * Mystique)<br>VOLVO (S40 * V40)                               |
| F 16056 | SKF<br>IRB<br>SNR<br>NATIONAL | BAH 0174<br>IR 8618<br>GB 40246 S02<br>510087 |    |    | CITROËN (EVASION * JUMPY)<br>FIAT (SCUDO * ULYSSE)<br>LANCIA (Zeta)<br>LAND ROVER (FREELANDER)<br>PEUGEOT (806 * EXPERT)                       |
| F 16057 | SKF<br>FAG<br>NATIONAL        | BAHB 636193 C<br>805921<br>510055             |    |    | DODGE (ATOS * ATTITUDE)<br>HYUNDAI (ACCENT * ATOS * Coupe * GETZ *<br>LANTRA * Tiburon * Verna)<br>KIA (RIO)<br>PEUGEOT (GRAND RAID * PARTNER) |
| F 16058 | NSK<br>NATIONAL               | 38BWD06D A CA 01<br>510008                    |    |    | NISSAN (PULSAR * SUNNY * HIKARI * TSURU<br>II)                                                                                                 |
| F 16059 | SKF                           | BAHB 636149 BC /<br>BAHB 636149 D             |  |  | MERCEDES (124 * 190 * Clase C * CLK *<br>Clase E * Clase V * VITO * SL * SLK)<br>CHRYSLER (CROSSFIRE)                                          |
| F 16063 | IRB                           | IR 8597                                       |  |  | FORD (Transit)                                                                                                                                 |
| F 16066 | SNR                           | GB 40250 S01                                  |  |  | RENAULT (LAGUNA * Megane * SAFRANE)                                                                                                            |
| F 16068 | KOYO<br>NATIONAL              | DAC 3872W 8CS81<br>510007                     |  |  | TOYOTA (COROLLA)                                                                                                                               |
| F 16074 | SKF<br>IRB                    | BA2B 309609 AD<br>IR 8515                     |  |  | BMW (524 * 525 * 528 * 530 * 533 * 535 * 540 *<br>633 * 733 * 735 * 750 * M5 * M6)<br>PORSCHE (911 * Boxster * Carrera)                        |
| F 16076 | SNR                           | GB 41688 P                                    |                                                                                       |                                                                                       |                                                                                                                                                |
| F 16077 | KOYO<br>NATIONAL              | DAC 286142 AW<br>513031                       |  |  | TOYOTA (Corolla * Hiace * MR2)<br>CHEVROLET (NOVA)                                                                                             |
| F 16078 | KOYO<br>NSK<br>NATIONAL       | DAC 43820045<br>43 BWD 06<br>510006           |  |  | TOYOTA (Camry * Sienna * RAV 4)<br>LEXUS (LX470)                                                                                               |
| F 16079 | KOYO<br>NSK                   | DAC 40740042 B<br>40 BWD 12                   |  |  | TOYOTA (ALVIS * AVENSIS * CELICA *<br>COROLLA * MR2 * Prius * WISH LIMUSINA)<br>PONTIAC (Vibe)                                                 |
| F 16080 | NSK<br>NATIONAL               | 40 BWD 15 A<br>510061                         |  |  | NISSAN (Almera * Sentra)<br>MITSUBISHI (LANCER)                                                                                                |
| F 16081 | NSK<br>IRB<br>NATIONAL        | 40 BWD 06<br>IR 8650<br>510009                |  |  | NISSAN (ALTIMA * PRIMERA * PRAIRIE *<br>MAXIMA)                                                                                                |

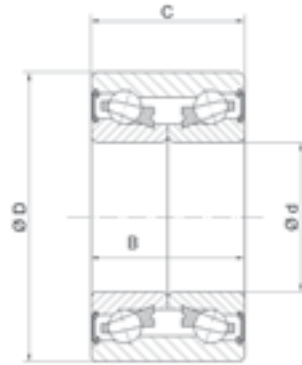
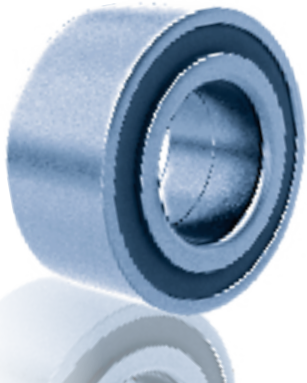


| Fersa   | d (mm) | D (mm)  | C / B (mm)      | TYPE |
|---------|--------|---------|-----------------|------|
| F 16082 | 45,000 | 84,000  | 39,000          | A    |
| F 16083 | 34,000 | 67,000  | 37,000          | A    |
| F 16084 | 44,990 | 84,070  | 39,000          | A    |
| F 16085 | 45,000 | 80,000  | 45,000          | A    |
| F 16086 | 43,000 | 80,000  | 38,000          | A    |
| F 16088 | 42,000 | 80,000  | 45,000          | A    |
| F 16089 | 40,000 | 74,000  | 40,000          | A    |
| F 16090 | 40,000 | 80,000  | 34,000 / 36,000 | A    |
| F 16091 | 40,000 | 74,000  | 34,000 / 36,000 | A    |
| F 16093 | 35,000 | 66,000  | 33,000          | A    |
| F 16094 | 27,000 | 134,000 | 67,600 / 50,000 | D    |
| F 16095 | 28,000 | 119,000 | 52,000 / 42,000 | D    |
| F 16107 | 42,000 | 80,000  | 37,000          | A    |

Type / Tipo

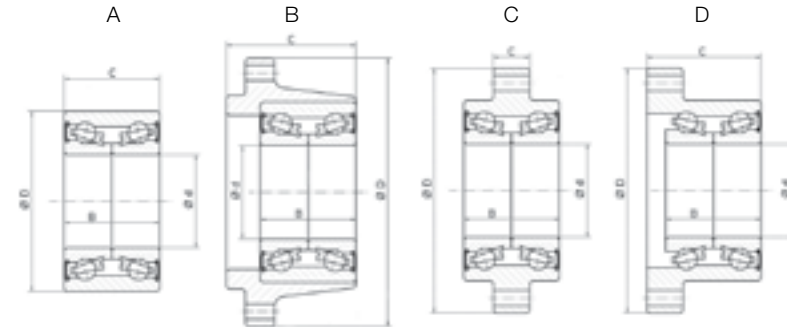


| Fersa   | CROSS REF.                    |                                               |    |                                                                                       |                                                                                                                                                                                                                                       |
|---------|-------------------------------|-----------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| F 16082 | TIMKEN<br>FAG                 | TKR 8572<br>547103E                           |    |    | MERCEDES BENZ (190 * Clase C * Clase E * SL * SLK)<br>PEUGEOT (605)                                                                                                                                                                   |
| F 16083 | FAG                           | 803775                                        |    |    | OPEL (COMBO * Corsa * MERIVA * Tigra)<br>GM (Corsa * Corsa NOVO * MERIVA * MONTANA * TORNADO)                                                                                                                                         |
| F 16084 | FAG                           | 547103 E                                      |    |    | MERCEDES BENZ<br>PEUGEOT (190 * Vito 605)                                                                                                                                                                                             |
| F 16085 | FAG<br>NSK<br>NATIONAL        | 564725 AB<br>42BWD06CA98<br>510051            |    |    | VW (TRANSPORTER)                                                                                                                                                                                                                      |
| F 16086 | FAG                           | 579943                                        |    |    | FORD (GALAXY)<br>SEAT (ALHAMBRA)<br>VW (SHARAN)                                                                                                                                                                                       |
| F 16088 | SKF<br>FAG<br>SNR<br>NATIONAL | BAH 0028 AA<br>579943 B<br>GB 35457<br>510010 |  |  | KIA (CARENS * SHUMA * SEPHIA * Spectra)<br>MAZDA (323 * 626 * 6 * MVP * MX 5 * MX 6 * XEDOS 6 * XEDOS 9),<br>FORD (Focus * Fusion * LINCOLN * MKX)<br>LINCOLN (MKZ * Zephir)<br>MERCURY (MILLAN)<br>VOLVO (C 30 * C 70 * S 40 * V 50) |
| F 16089 | SKF                           | BAH 0049                                      |  |  | KIA (SHUMA * SEPHIA)<br>MAZDA (323 * MX 5 * MX 6)                                                                                                                                                                                     |
| F 16090 | SKF<br>KOYO<br>NATIONAL       | BAHB 636187 A<br>DAC 4060 M1<br>513036        |  |  | HYUNDAI (SONATA)<br>MITSUBISHI (GALANT * ECLIPSE * Space * WAGON * Space * RUNNER)<br>EAGLE (Summit Wagon * Talon)<br>PLYMOUTH (Colt * Laser)                                                                                         |
| F 16091 | KOYO<br>NATIONAL              | DAC 40740034 / 36<br>510016                   |  |  | MITSUBISHI (CARISMA * COLT * LANCER * MIRAGE MONTERO)<br>DODGE (COLT)<br>EAGLE (SUMMIT)<br>PLYMOUTH (COLT)<br>SUZUKI (XL 7 4X2 4X4)                                                                                                   |
| F 16093 | SKF<br>SNR                    | BAH 0015 E<br>GB 12306S02                     |  |  | FIAT (PANDA * PUNTO * SEICENTO * TIPO CINQUECENTO)                                                                                                                                                                                    |
| F 16094 | NSK                           | 27 BWK 04D3                                   |  |  | NISSAN (NX)                                                                                                                                                                                                                           |
| F 16095 | NSK                           | 28 BWK 12                                     |  |  | TOYOTA (Corolla)                                                                                                                                                                                                                      |
| F 16107 | SKF<br>SNR                    | BAH 0004 AA<br>GB 12955S04                    |  |  | ALFA ROMEO (145 * 146 * 155 * 164 * GTV * SPIDER)<br>FIAT (BRAVO * Coupe * CROMA * MAREA)<br>LANCIA (DELTA * KAPPA * THEMA)                                                                                                           |

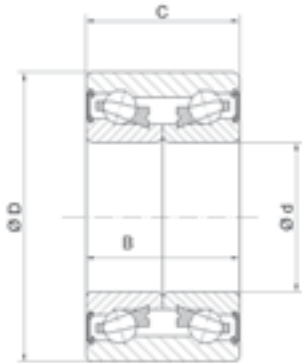
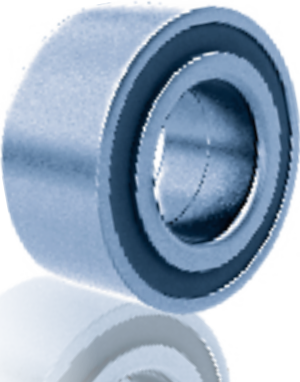


| Fersa            | d (mm)          | D (mm) | C / B (mm)      | TYPE |
|------------------|-----------------|--------|-----------------|------|
| <b>A</b> F 16108 | 40,000          | 84,060 | 39,700 / 38,800 | A    |
| F 16109          | 49,000          | 88,000 | 46,000          | A    |
| <b>A</b> F 16110 | 39,000          | 72,000 | 37,000          | A    |
| F 16117          | 38,000          | 73,000 | 40,000          | A    |
| F 16118          | 43,000 / 45,000 | 85,000 | 37,000          | A    |
| F 16121          | 45,000          | 88,020 | 39,000          | A    |
| F 16123          | 45,000          | 86,000 | 39,000          | A    |
| F 16124          | 38,000          | 72,000 | 40,000          | A    |
| <b>A</b> F 16128 | 45,000          | 86,000 | 39,000          | A    |
| F 16129          | 25,000          | 52,000 | 42,000          | A    |
| F 16193          | 43,000          | 78,000 | 44,000          | A    |
| F 16194          | 42,000          | 76,000 | 39,000          | A    |
| F 16195          | 42,000          | 76,000 | 37,000 / 40,000 | A    |
| F 16196          | 43,000          | 76,000 | 43,000          | A    |
| F 16197          | 42,000          | 76,000 | 33,000          | A    |
| F 16198          | 40,000          | 76,000 | 33,000          | A    |
| F 16199          | 47,000          | 81,000 | 53,000          | A    |

Type / Tipo

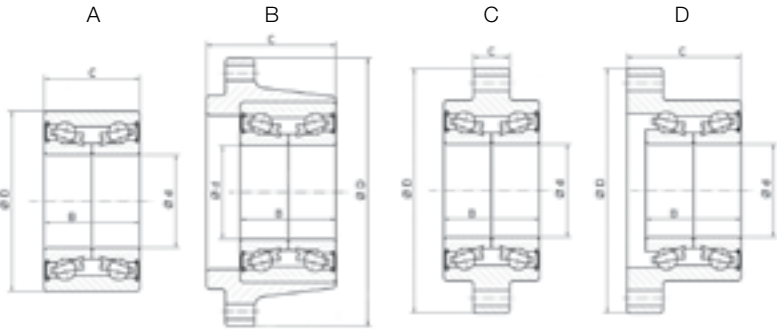


| Fersa            | CROSS REF.                     |                                             |   |                                                                                                                                                                                                                                                   |
|------------------|--------------------------------|---------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>A</b> F 16108 | SNR                            | XGB 40492 S01 P                             |                                                                                      |  RENAULT (Laguna)                                                                                                                                              |
| F 16109          | SNR<br>NSK                     | GB 40279S01<br>49BWD01BCA116                |                                                                                      |  MERCEDES (Clase M)                                                                                                                                            |
| <b>A</b> F 16110 | SKF<br>SNR                     | BAH 0106 D<br>XGB 35447                     |                                                                                      |  FORD (Fiesta * Fusion * Focus), VW (SAVEIRO)                                                                                                                  |
| F 16117          | NTN<br>NATIONAL                | DE 08A48LLCS46PX1<br>/ L260<br>510015       |                                                                                      |  HONDA (CIVIC IV V * CR V * LOGO)                                                                                                                              |
| F 16118          | SKF                            | BAHB 636214 A                               |                                                                                      |  AUDI (A4 * A8)                                                                                                                                                |
| F 16121          | SNR                            | GB 40300                                    |                                                                                      |  RENAULT (AVANTTIME * ESpace III)                                                                                                                              |
| F 16123          | SNR                            | GB 40575 S02                                |                                                                                      |  NISSAN (Primastar * Opel Vivaro)                                                                                                                              |
| F 16124          | SNR<br>NACHI                   | GB 35275<br>38BVV07 10G                     |                                                                                     |  HONDA (CIVIC I II III * ROVER 200)                                                                                                                           |
| <b>A</b> F 16128 | SNR                            | XGB 40575 S02 P                             |                                                                                    |  NISSAN (Primastar)<br>OPEL (Vivaro)<br>RENAULT (Space)                                                                                                      |
| F 16129          | SNR<br>NTN                     | GB 35098<br>AU 0501                         |                                                                                    |  OPEL (AGILA)<br>SUZUKI (IGNIS)                                                                                                                              |
| F 16193          | NTN<br>NATIONAL                | AU 0933<br>510089                           |                                                                                    |  HONDA (Civic)                                                                                                                                               |
| F 16194          | NSK<br>NATIONAL                | 27 BWK 04D3<br>513058                       |                                                                                    |  CHRYSLER (Petit Cruiser)<br>DODGE (Neon)<br>FORD (COUGAR * MUSTANG * TAURUS *<br>THUNDERBIRD * WINDSTAR)<br>LINCOLN (Mark VIII)<br>MERCURY (Cougar * Sable) |
| F 16195          | SKF<br>FAG<br>KOYO<br>NATIONAL | BAHB309796A<br>547059<br>DAC4276W<br>513006 |                                                                                    |  CHRYSLER (DART K * LEBARON *<br>NEW Yorker * PHANTOM * SHADOW *<br>VOLARE K)<br>DODGE (CARAVAN)<br>PLYMOUTH (VOYAGER)                                       |
| F 16196          | NSK<br>NATIONAL                | 43 BWD 12A JB 5C01<br>510060                |                                                                                    |  NISSAN (Altima * Maxima * X-Trail)<br>INFINITI (i30 * i 35)                                                                                                 |
| F 16197          | NATIONAL                       | 510057                                      |                                                                                    |  DODGE (Neon)<br>CHRYSLER (PT CRUISER)                                                                                                                       |
| F 16198          | NATIONAL                       | 510032                                      |                                                                                    |  DODGE (Neon)                                                                                                                                                |
| F 16199          | KOYO<br>NATIONAL               | DAC4781W<br>510028                          |                                                                                    |  NISSAN (Quest)                                                                                                                                              |

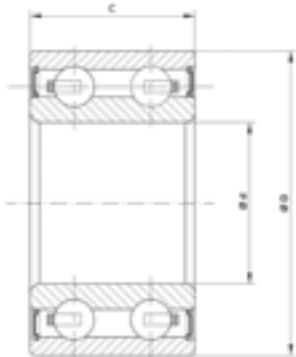
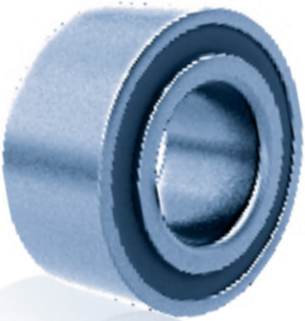


| Fersa   | d (mm) | D (mm) | C / B (mm) | TYPE |
|---------|--------|--------|------------|------|
| F 16200 | 35,000 | 64,000 | 37,000     | A    |
| F 16201 | 35,000 | 72,000 | 34,000     | A    |
| F 16202 | 50,000 | 90,000 | 40,000     | A    |
| F 16203 | 42,000 | 78,000 | 45,000     | A    |

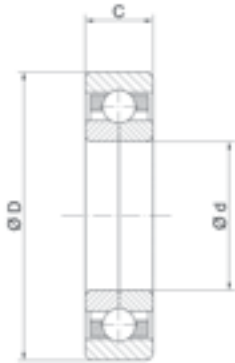
Type / Tipo



| Fersa   | CROSS REF.                                               |                                                                                       |  |     |                                               |
|---------|----------------------------------------------------------|---------------------------------------------------------------------------------------|--|-----|-----------------------------------------------|
| F 16200 | SKF<br>KOYO<br>NATIONAL                                  | BAH 0042<br>DAC3564A1<br>510014                                                       |  |     | CITROËN (Evasion Jumpy)<br>DAIHATSU (CHARADE) |
| F 16201 | NKE<br>LEMKEN<br>SNR<br>CLAAS<br>KOYO<br>NATIONAL<br>SKF | 3198750<br>F214101-1<br>GB-40582<br>939717.0<br>DAC 35720034 A<br>510014<br>VKBA 857D |  |     | HONDA (Accord * Civic * Prelude)              |
| F 16202 | LINNING                                                  | 33.030                                                                                |  | FAN |                                               |
| F 16203 | SKF                                                      | BAH 0069                                                                              |  |     | FORD (Escape)                                 |



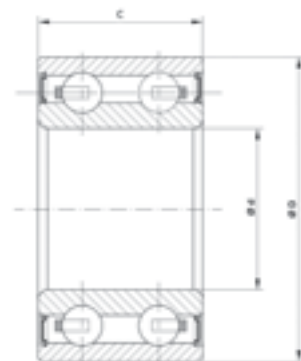
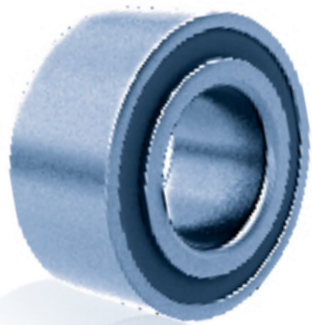
| Fersa         | d (mm) | D (mm)  | C (mm) |
|---------------|--------|---------|--------|
| 3206 B 2RS/C3 | 30,000 | 62,000  | 23,800 |
| 3207 B 2RS/C3 | 35,000 | 72,000  | 27,000 |
| 3208 B 2RS/C3 | 40,000 | 80,000  | 30,200 |
| 3307 B 2RS/C3 | 35,000 | 80,000  | 34,900 |
| 3210 B 2RS/C3 | 50,000 | 90,000  | 30,200 |
| 3212 B 2RS/C3 | 60,000 | 110,000 | 36,500 |



| Fersa        | d (mm) | D (mm)  | C (mm) |
|--------------|--------|---------|--------|
| QJ 208 FM    | 40,000 | 80,000  | 18,000 |
| QJ 208 FM/C3 | 40,000 | 80,000  | 18,000 |
| QJ 209 FM    | 45,000 | 85,000  | 19,000 |
| QJ 209 FM/C3 | 45,000 | 85,000  | 19,000 |
| QJ 211 FM    | 55,000 | 100,000 | 21,000 |
| QJ 211 FM/C3 | 55,000 | 100,000 | 21,000 |
| QJ 212 FM    | 60,000 | 110,000 | 22,000 |
| QJ 212 FM/C3 | 60,000 | 110,000 | 22,000 |
| QJ 309 FM    | 45,000 | 100,000 | 25,000 |
| QJ 309 FM/C3 | 45,000 | 100,000 | 25,000 |







| Fersa          | d (mm) | D (mm) | C / B (mm)      |
|----------------|--------|--------|-----------------|
| <b>F 16097</b> | 30,000 | 52,000 | 22,000          |
| <b>F 16098</b> | 30,000 | 55,000 | 23,000          |
| <b>F 16099</b> | 35,000 | 50,000 | 20,000          |
| <b>F 16100</b> | 35,000 | 55,000 | 20,000          |
| <b>F 16101</b> | 35,000 | 52,000 | 22,000          |
| <b>F 16102</b> | 40,000 | 62,000 | 24,000          |
| <b>F 16103</b> | 40,000 | 62,000 | 20,625          |
| <b>F 16104</b> | 30,000 | 62,000 | 27,000          |
| <b>F 16189</b> | 40,000 | 57,000 | 24,000          |
| <b>F 16190</b> | 40,000 | 62,000 | 20,600 / 24,000 |

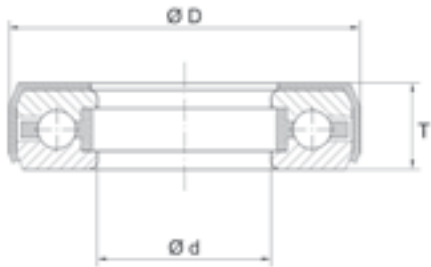
| Fersa          | CROSS REF.                  |                                                                                                       |                                                                                                                    | COMPRESSOR TYPE                                         |
|----------------|-----------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|
| <b>F 16097</b> | NACHI<br>NSK<br>KOYO<br>NTN | 30 BG 05S 2G - 2DS<br>30 BD 5222 FX<br>DAC 3052- 32 RR9 DS<br>10Z                                     | Toyota, Daihatsu, HINO,<br>Honda, Mitsubishi, Mazda,<br>FUJII, Isuzu, Jaguar, Chrysler,<br>BMW USA, GM, Honda USA,<br>John Deere, Rover, Toyota UK,<br>Fiat, Hyundai, Kia, Mercedes<br>Benz, Porsche. | Denso                                                   |
| <b>F 16098</b> | NACHI<br>NSK<br>KOYO        | 30 BG 05S 5G - 2DS<br>30 BD 40 A - T1Z DDF1<br>30 BG 05 S5G - 2DST2                                   | Ford, Hyundai, Kia, Mitsubishi                                                                                                                                                                        | Behr - Bosch - Diesel Kiki -<br>Nihon - York            |
| <b>F 16099</b> | NACHI<br>NSK                | 35 BG 05S 7G - 2DS<br>35 BD 5020 DUK                                                                  | Ford, Mitsubishi, Nissan,<br>Honda                                                                                                                                                                    | Delphi - Mitsubishi - Sanden -<br>Seiko Seiki           |
| <b>F 16100</b> | NACHI<br>NSK<br>KOYO<br>NTN | 35 BG 05S 10G - 2DL<br>35 BD 219T - 1Z DDU K8<br>DAC 3555 RD 3H - 83<br>A 694<br>30 BG 04 S15G - 2DST | GM, Nissan, Chrysler, Kia,<br>Hyundai, Honda                                                                                                                                                          | Diesel - Kiki - Matsushita -<br>Nihon - Sanden - Seltec |
| <b>F 16101</b> | NACHI<br>NSK                | 35 BG 52 22 - 2DS<br>35 BD 52 22 DF X7                                                                | Mercedes Benz, Audi,<br>Volkswagen                                                                                                                                                                    | Delphi - Denso                                          |
| <b>F 16102</b> | NACHI<br>NSK<br>KOYO<br>NTN | 40 BG S1 1G - 2DS<br>DF 0865<br>83 A 5518<br>40 BD 219T 12 DDU                                        | Toyota, Daihatsu, Mitsubishi,<br>Rover, Volkswagen BRASIL,<br>Fiat BRASIL                                                                                                                             | Denso - Hitachi - Nihon -<br>Sanden - Seiko Seiki       |
| <b>F 16103</b> | NACHI<br>NSK                | 40 BG 620 20 - 2DL<br>40 BD 49V                                                                       | GM , Daewoo                                                                                                                                                                                           | Keihin - Seiko Seiki                                    |
| <b>F 16104</b> | NACHI<br>KOYO<br>NTN        | 30 BG S 12G - 2DS<br>BD 30 - 11 A<br>5206 #37                                                         | Chrysler                                                                                                                                                                                              | Chrysler - White                                        |
| <b>F 16189</b> | NACHI<br>NSK<br>KOYO<br>NTN | 40 BG 05S 2G - 2DS<br>40 BD 45 T12 DDU<br>40 BD 45 T12<br>2TS2 - DF 0882 LL BCS                       | Mitsubishi, Volkswagen                                                                                                                                                                                | Mitsubishi - Sanden                                     |
| <b>F 16190</b> | NACHI<br>NSK<br>KOYO<br>NTN | 40 BG S 12G - 2DS<br>40 BD 49 AWT12 DDU<br>40 BD 49 AW<br>5908 - 2RSWE                                | Ford, Hino, Mazda, Chrysler                                                                                                                                                                           | Denso                                                   |

## Thrust ball bearings

### Rodamientos axiales de bolas

|                                                             |    |
|-------------------------------------------------------------|----|
| 06.1 Thrust ball bearings /<br>Rodamientos axiales de bolas | 92 |
| 06.2 Clutch release bearing /<br>Rodamientos de embrague    | 94 |



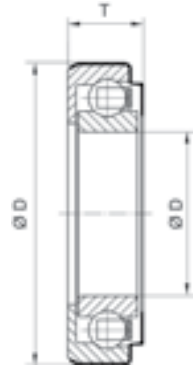


| Fersa   | d (mm) | D (mm)            | T (mm) |
|---------|--------|-------------------|--------|
| F 15004 | 41,500 | 66,000            | 16,000 |
| F 15031 | 52,400 | 86,000 / 91,000   | 20,550 |
| F 15033 | 14,200 | 36,600            | 11,000 |
| F 15034 | 12,200 | 36,600            | 11,000 |
| F 15057 | 52,400 | 83,800 / 89,000   | 20,300 |
| F 15058 | 63,500 | 99,900 / 105,000  | 23,000 |
| F 15059 | 69,840 | 112,200 / 113,800 | 22,100 |
| F 15060 | 65,000 | 111,700 / 113,600 | 22,100 |
| F 15064 | 41,530 | 72,200            | 21,400 |
| F 15091 | 38,090 | 67,300 / 72,500   | 18,200 |



| Fersa   | CROSS REF. |            |
|---------|------------|------------|
| F 15004 | IRB        | IR 213     |
| F 15031 | IRB        | IR 108     |
| F 15033 | INA        | F 200284.1 |
| F 15034 | INA        | F 64843.1  |
| F 15057 |            | TH 1000    |
| F 15058 |            | TH 1037    |
| F 15059 | FAG        | 563147     |
| F 15060 |            |            |
| F 15064 |            | TH 106     |
| F 15091 |            | A 2013     |





| Fersa   | d (mm)  | D (mm)  | T (mm) |
|---------|---------|---------|--------|
| F 15005 | 60,000  | 112,000 | 33,000 |
| F 15052 | 16,300  | 56,000  | 9,000  |
| F 15070 | 75,000  | 117,000 | 32,000 |
| F 15118 | 63,500  | 103,000 | 21,400 |
| F 15139 | 60,000  | 96,500  | 29,600 |
| F 15140 | 60,000  | 96,500  | 25,600 |
| F 15141 | 55,000  | 91,500  | 25,000 |
| F 15209 | 65,000  | 96,500  | 22,500 |
| F 15210 | 106,000 | 140,000 | 25,000 |
| F 15211 | 65,000  | 101,700 | 21,750 |
| F 15224 | 78,000  | 110,000 | 8,700  |
| F 18012 | 46,030  | 73,660  | 15,875 |
| F 18013 | 46,030  | 73,660  | 18,000 |
| F 18028 | 106,000 | 140,000 | 21,000 |
| F 18031 | 63,500  | 102,000 | 20,570 |



| Fersa   | CROSS REF. |                       |  |    |                       |
|---------|------------|-----------------------|-------------------------------------------------------------------------------------|----|-----------------------|
| F 15005 | IRB        | IR 128                |                                                                                     |    |                       |
| F 15052 | SNR        | AP 40016              |  | SS | RENAULT (Clio)        |
| F 15070 |            |                       |                                                                                     |    |                       |
| F 15118 | KOYO       | CT 1310               |                                                                                     |    |                       |
| F 15139 | INA        | F 45815               |  | CL | MERCEDES BENZ (O 370) |
| F 15140 | INA<br>FAG | F 45815.1<br>549097 A |  | CL | VALTRA                |
| F 15141 | INA<br>FAG | F 113519<br>530689 B  |  | CL | VALTRA                |
| F 15209 | FAG        | 535000                |                                                                                     |    |                       |
| F 15210 | FAG        | 535001                |                                                                                     |    |                       |
| F 15211 | RHP        | 15/W65                |                                                                                     |    |                       |
| F 15224 | SNR        | AP 40277 S01          |                                                                                     |    |                       |
| F 18012 | IRB        | IR 164                |                                                                                     |    |                       |
| F 18013 |            |                       |                                                                                     |    |                       |
| F 18028 |            |                       |                                                                                     |    |                       |
| F 18031 | KOYO       | CT1310 ARSEDCS23      |                                                                                     |    |                       |

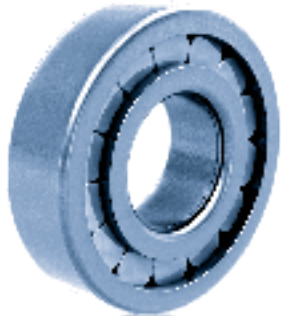


## Cylindrical roller bearings

### Rodamientos cilíndricos

|                                                                           |     |
|---------------------------------------------------------------------------|-----|
| 07.1 Standard cylindrical bearings /<br>Rodamientos cilíndricos estándar  | 98  |
| 07.2 Special cylindrical bearings /<br>Rodamientos cilíndricos especiales | 102 |

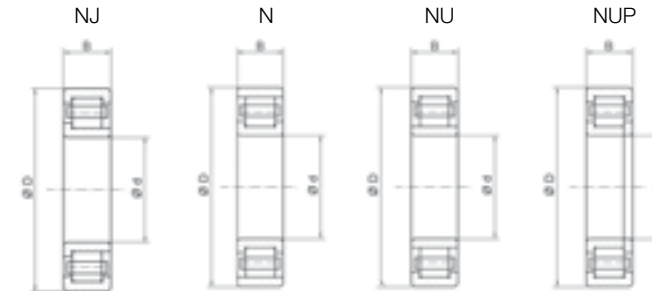




| Fersa          | d (mm) | D (mm)  | B (mm) |
|----------------|--------|---------|--------|
| <b>N SERIE</b> |        |         |        |
| N 206 FM       | 30,000 | 62,000  | 16,000 |
| N 211 FMNR/C4  | 55,000 | 100,000 | 21,000 |
| N 307 FM       | 35,000 | 80,000  | 21,000 |

|                 |         |         |        |
|-----------------|---------|---------|--------|
| <b>NJ SERIE</b> |         |         |        |
| NJ 210 FM       | 50,000  | 90,000  | 20,000 |
| NJ 210 FM/C3    | 50,000  | 90,000  | 20,000 |
| NJ 215 F/C3     | 75,000  | 130,000 | 25,000 |
| NJ 215 FP/C3    | 75,000  | 130,000 | 25,000 |
| NJ 305 F        | 25,000  | 62,000  | 17,000 |
| NJ 306 FM       | 30,000  | 72,000  | 19,000 |
| NJ 307 F        | 35,000  | 80,000  | 21,000 |
| NJ 308 FM       | 40,000  | 90,000  | 23,000 |
| NJ 309 FM       | 45,000  | 100,000 | 25,000 |
| NJ 310 FM       | 50,000  | 110,000 | 27,000 |
| NJ 405 F        | 25,000  | 80,000  | 21,000 |
| NJ 406 FM/C3    | 30,000  | 90,000  | 23,000 |
| NJ 1014         | 70,000  | 110,000 | 20,000 |
| NJ 1024 FM      | 120,000 | 180,000 | 28,000 |
| NJ 2205 FM/C3   | 25,000  | 52,000  | 18,000 |

|                 |        |         |        |
|-----------------|--------|---------|--------|
| <b>NU SERIE</b> |        |         |        |
| NU 202 FM/C3    | 15,000 | 35,000  | 11,000 |
| NU 206 FM       | 30,000 | 62,000  | 16,000 |
| NU 208 FMN      | 40,000 | 80,000  | 18,000 |
| NU 208 FMN/C3   | 40,000 | 80,000  | 18,000 |
| NU 209 FM       | 45,000 | 85,000  | 19,000 |
| NU 209 FMN      | 45,000 | 85,000  | 19,000 |
| NU 209 FMN/C3   | 45,000 | 85,000  | 19,000 |
| NU 307 F        | 35,000 | 80,000  | 21,000 |
| NU 308 FM       | 40,000 | 90,000  | 23,000 |
| NU 309 FM       | 45,000 | 100,000 | 25,000 |
| NU 309 FMN      | 45,000 | 100,000 | 25,000 |
| NU 309 FMNR/C3  | 45,000 | 100,000 | 25,000 |

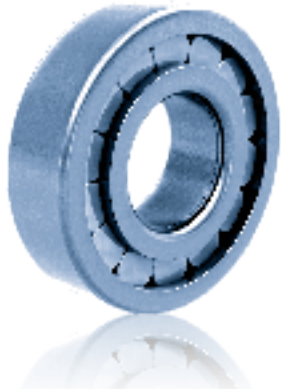


## Suffixes / Sufijos

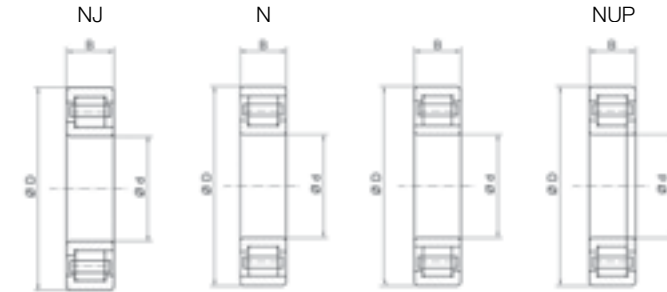
|           |                                                                                                                 |
|-----------|-----------------------------------------------------------------------------------------------------------------|
| <b>C3</b> | Internal clearance greater than normal / Juego radial mayor que el normal                                       |
| <b>M</b>  | Machined brass cage / Jaula de latón                                                                            |
| <b>N</b>  | Snap ring groove in outer ring / Ranura y anillo elástico en aro exterior                                       |
| <b>NR</b> | Snap ring groove and snap ring in outer ring / Ranura y anillo elástico y arandela de seguridad en aro exterior |
| <b>P</b>  | Polyamide cage / Jaula de poliamida                                                                             |

| Fersa         | d (mm) | D (mm)  | B (mm) |
|---------------|--------|---------|--------|
| NU 310 F      | 50,000 | 110,000 | 27,000 |
| NU 310 FM     | 50,000 | 110,000 | 27,000 |
| NU 310 FM/C3  | 50,000 | 110,000 | 27,000 |
| NU 310 FMN/C3 | 50,000 | 110,000 | 27,000 |
| NU 1008 FM    | 40,000 | 68,000  | 15,000 |
| NU 1011 FM    | 55,000 | 90,000  | 18,000 |
| NU 2207 FM    | 35,000 | 72,000  | 23,000 |
| NU 2215 FM    | 75,000 | 130,000 | 31,000 |
| NU 2216 FM    | 80,000 | 140,000 | 33,000 |
| NU 2306 F     | 30,000 | 72,000  | 27,000 |
| NU 2306 F/C3  | 30,000 | 72,000  | 27,000 |
| NU 2306 FM/C3 | 30,000 | 72,000  | 27,000 |
| NU 2307 F     | 35,000 | 80,000  | 31,000 |
| NU 2307 F/C3  | 35,000 | 80,000  | 31,000 |
| NU 2307 FM/C3 | 35,000 | 80,000  | 31,000 |

|                        |        |         |        |
|------------------------|--------|---------|--------|
| <b>NUP SERIE</b>       |        |         |        |
| NUP 206 FM             | 30,000 | 62,000  | 16,000 |
| NUP 209 FM             | 45,000 | 85,000  | 19,000 |
| NUP 211 FM/C3          | 55,000 | 100,000 | 21,000 |
| NUP 212 FM             | 60,000 | 110,000 | 22,000 |
| NUP 213 FPNR/C3        | 65,000 | 120,000 | 23,000 |
| NUP 304 FM/C3          | 20,000 | 52,000  | 15,000 |
| <b>N</b> NUP 307 FP/C3 | 35,000 | 80,000  | 21,000 |
| NUP 308 FM             | 40,000 | 90,000  | 23,000 |
| NUP 308 FM/C3          | 40,000 | 90,000  | 23,000 |
| NUP 308 FMNR/C3        | 40,000 | 90,000  | 23,000 |
| <b>N</b> NUP 308 FP    | 40,000 | 90,000  | 23,000 |
| NUP 309 FM             | 45,000 | 100,000 | 25,000 |
| NUP 309 FM/C3          | 45,000 | 100,000 | 25,000 |
| NUP 309 FMN            | 45,000 | 100,000 | 25,000 |
| NUP 309 FN/C3          | 45,000 | 100,000 | 25,000 |
| <b>N</b> NUP 309 FP    | 45,000 | 100,000 | 25,000 |
| NUP 310 FM/C3          | 50,000 | 110,000 | 27,000 |
| NUP 310 FNR/C3         | 50,000 | 110,000 | 27,000 |



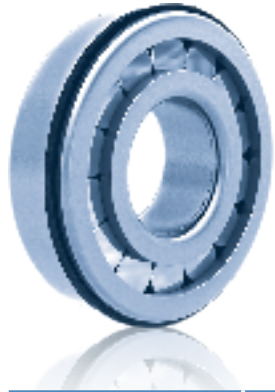
| Fersa                       | d (mm) | D (mm)  | B (mm) |
|-----------------------------|--------|---------|--------|
| <sup>N</sup> NUP 310 FP     | 50,000 | 110,000 | 27,000 |
| NUP 311 FMNR/C3             | 55,000 | 120,000 | 29,000 |
| NUP 312 FMNR/C3             | 60,000 | 130,000 | 31,000 |
| NUP 314 FM/C3               | 70,000 | 150,000 | 35,000 |
| NUP 314 FMNR/C3             | 70,000 | 150,000 | 35,000 |
| NUP 2205 FM/C3              | 25,000 | 52,000  | 18,000 |
| NUP 2212 FM/C3              | 60,000 | 110,000 | 28,000 |
| NUP 2212 FMNR/C3            | 60,000 | 110,000 | 28,000 |
| <sup>N</sup> NUP 2212 FP/C3 | 60,000 | 110,000 | 28,000 |



## Suffixes / Sufijos

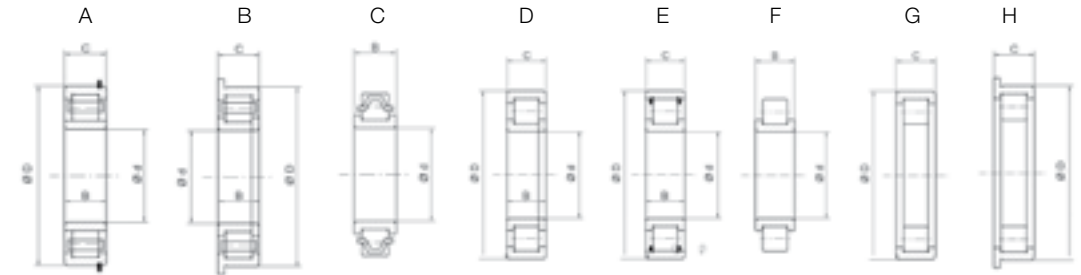
- |           |                                                                                                                 |
|-----------|-----------------------------------------------------------------------------------------------------------------|
| <b>C3</b> | Internal clearance greater than normal / Juego radial mayor que el normal                                       |
| <b>M</b>  | Machined brass cage / Jaula de latón                                                                            |
| <b>N</b>  | Snap ring groove in outer ring / Ranura y anillo elástico en aro exterior                                       |
| <b>NR</b> | Snap ring groove and snap ring in outer ring / Ranura y anillo elástico y arandela de seguridad en aro exterior |
| <b>P</b>  | Polyamide cage / Jaula de poliamida                                                                             |



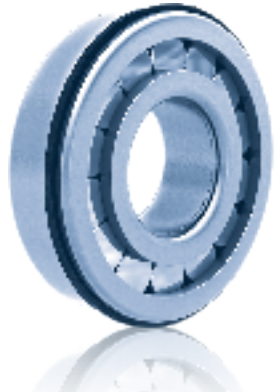


| Fersa   | d (mm) | D (mm)  | T (mm)          | TYPE |
|---------|--------|---------|-----------------|------|
| F 19001 | 45,000 | 100,000 | 36,000          | A    |
| F 19002 | 45,000 | 100,000 | 25,000          | D    |
| F 19003 | 45,000 | 100,000 | 25,000          | D    |
| F 19004 | 25,000 | 52,000  | 18,000 / 20,600 | D    |
| F 19005 |        | 54,600  | 22,000          | G    |
| F 19006 | 40,000 | 90,000  | 23,000          | D    |
| F 19008 | 80,000 | 150,000 | 27,500 / 28,000 | B    |
| F 19009 | 60,000 | 130,000 | 31,000          | B    |
| F 19010 | 65,000 | 140,000 | 33,350          | B    |
| F 19011 | 60,000 | 110,000 | 22,000          | B    |
| F 19012 | 35,000 | 80,000  | 23,000          | A    |
| F 19013 | 40,000 | 90,000  | 27,000 / 24,900 | D    |
| F 19014 | 38,000 | 90,000  | 23,000 / 22,000 | D    |
| F 19015 | 45,000 | 95,000  | 28,000 / 32,000 | A    |
| F 19016 | 63,000 |         | 34,800          | C    |
| F 19017 | 25,500 |         | 19,000          | C    |
| F 19019 | 30,000 |         | 26,000          | C    |
| F 19020 | 35,000 | 80,000  | 22,000          | D    |
| F 19022 | 84,980 | 150,000 | 27,500 / 28,000 | B    |
| F 19023 | 25,000 | 52,000  | 18,000          | D    |
| F 19024 | 30,000 | 59,000  | 13,000 / 15,000 | A    |
| F 19025 | 30,000 | 62,000  | 20,000          | E    |
| F 19026 | 50,000 | 90,000  | 23,000          | E    |
| F 19029 | 25,000 | 52,000  | 21,000          | A    |

Type / Tipo

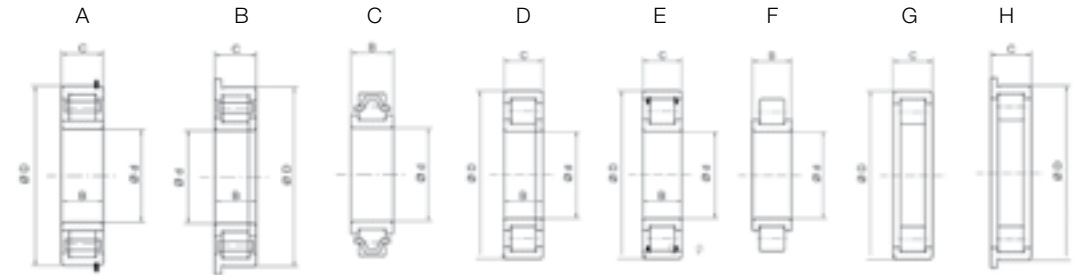


| Fersa   | CROSS REF. |                         |    |                                                                                       |                                                                                                                     |
|---------|------------|-------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| F 19001 | FAG        | 805262                  |                                                                                                                                                                          |    | SCANIA (R780 * R782 * RV 761)                                                                                       |
| F 19002 | SKF        | NJ 309 VHNRC4           |                                                                                                                                                                          |    | SCANIA (R751 * R752 * RV 770 * RV760)                                                                               |
| F 19003 | SKF        | NUP 309 NR.C4           |                                                                                                                                                                                                                                                             |                                                                                       |                                                                                                                     |
| F 19004 | NACHI      | NUPK 2205 S13           |                                                                                                                                                                                                                                                             |                                                                                       |                                                                                                                     |
| F 19005 |            | TJ 600 167              |                                                                                                                                                                                                                                                             |                                                                                       |                                                                                                                     |
| F 19006 | SKF        | NJ 308 VH.NR.C4         |                                                                                                                                                                          |    | SCANIA (R640 * R651 * R652 * R653 * RB652)                                                                          |
| F 19008 | SKF<br>FAG | BC1B 319552<br>566616 B |                                                                                                                                                                          |    | ZF (8S 1350 * 16K 130 * 16K 160 * 16K 190 * 16S 130 * 16S 130 * 16S 160 * 16S 190 * 16S 1300 * 16S 1600 * 16S 1650) |
| F 19009 | SKF<br>FAG | 635245<br>540106        |                                                                                                                                                                          |    | ZF (8S 1350 * 16K 130 * 16K 160 * 16K 190 * 16S 130 * 16S 160 * 16S 160 * 16S 190 * 16S 1300 * 16S 1600 * 16S 1650) |
| F 19010 | FAG        | 805449                  |                                                                                                                                                                         |   | ZF (16S 130 * 16S 160 * 16S 190 * 16S 1300 * 16S 1600 * 16S 1650 * 16S 1900)                                        |
| F 19011 | SKF<br>FAG | 315070 B<br>512099 TVP2 |                                                                                                                                                                        |  | MERCEDES BENZ (3 50 * G3 60D)                                                                                       |
| F 19012 | FAG        | 510148 A                |                                                                                                                                                                        |  | MERCEDES BENZ (1113 * 1214 * 1218 * 1414 * 1418 * 1618)                                                             |
| F 19013 | INA        | F210540                 |                                                                                                                                                                        |  | MERCEDES BENZ (HL4)                                                                                                 |
| F 19014 | SKF        | BC1B 246747             |                                                                                                                                                                        |  | SCANIA (R641 * R642)                                                                                                |
| F 19015 | SKF<br>INA | 314984<br>F 45814       |                                                                                                                                                                        |  | MERCEDES BENZ (HL5)                                                                                                 |
| F 19016 | INA        | F 90836.1A              |                                                                                                                                                                        |  | ZF (16K 160 * 16K 190 * 16S 130 * 16S 1300 * 16S 1600)                                                              |
| F 19017 |            |                         |                                                                                                                                                                                                                                                             |                                                                                       |                                                                                                                     |
| F 19019 | FAG<br>INA | 512533<br>31173         |                                                                                                                                                                        |  | ZF (4K 120,4K 121 * 5K 90 * 5K 91,5K 110 * 5S 111)                                                                  |
| F 19020 | INA        | F 45864.1               |                                                                                                                                                                        |  | MERITOR (RS 230 + MS 235 * RS23 240 + MS 245)                                                                       |
| F 19022 | FAG        | NUP 524213M             |                                                                                                                                                                        |  | ZF (4K 120,4K 121 * 5K 90 * 5K 91,5K 110 * 5S 111)                                                                  |
| F 19023 | NACHI      | NUPK 2205 S1 NR         |                                                                                                                                                                                                                                                             |                                                                                       |                                                                                                                     |
| F 19024 | RHP        | RJ 2022                 |                                                                                                                                                                                                                                                             |                                                                                       |                                                                                                                     |
| F 19025 | SKF        | 2206 VF 153B            |                                                                                                                                                                                                                                                             |                                                                                       |                                                                                                                     |
| F 19026 | SKF        | N 2210 W                |                                                                                                                                                                                                                                                             |                                                                                       |                                                                                                                     |
| F 19029 | SKF        | BC1B 635251             |                                                                                                                                                                        |  | FIAT (Duna * Uno * Spacio * Vivace * Brio * 147)                                                                    |

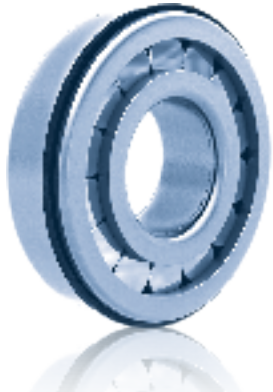


| Fersa                | d (mm) | D (mm)  | T (mm)          | TYPE |
|----------------------|--------|---------|-----------------|------|
| F 19030              | 49,930 | 80,000  | 15,000          | E    |
| F 19031              | 30,000 | 61,935  | 19,050          | E    |
| F 19032              | 24,000 |         | 17,000          | F    |
| F 19033              | 40,000 | 90,000  | 25,000          | E    |
| F 19034              | 40,000 | 90,000  | 23,000          | E    |
| F 19035              | 35,000 | 72,000  | 20,600          | E    |
| F 19037              | 35,000 |         | 25,000          | C    |
| F 19038              | 63,000 |         | 37,500          | C    |
| F 19039              | 80,000 | 140,000 | 33,500          | B    |
| <sup>N</sup> F 19040 | 25,000 | 62,000  | 17,000 / 19,000 |      |
| F 19042              | 60,000 | 110,000 | 28,000          | A    |
| F 19043              | 34,993 | 80,000  | 23,000          | A    |
| F 19044              | 45,000 | 100,000 | 25,000          | A    |
| F 19045              | 30,000 | 61,935  | 23,813          | E    |
| F 19046              | 50,000 | 100,000 | 25,000          | B    |
| F 19047              | 60,000 | 116,000 | 28,000          | B    |
| F 19048              | 36,000 |         | 20,000          | F    |
| F 19055              | 15,875 | 47,000  | 14,000          | A    |
| F 19061              | 67,000 |         | 32,000          | C    |
| F 19062              | 67,000 |         | 38,000          | C    |
| F 19063              | 45,000 | 100,000 | 31,000          | E    |
| F 19064              | 65,000 | 140,000 | 33,000          | B    |
| F 19065              | 40,000 |         | 29,000          | C    |
| F 19066              | 35,000 | 62,000  | 16,700 / 19,000 | A    |
| F 19067              | 38,000 | 83,000  | 25,400          | E    |
| F 19068              |        | 62,000  | 16,000          | G    |
| F 19069              |        | 80,000  | 26,500          | G    |

Type / Tipo



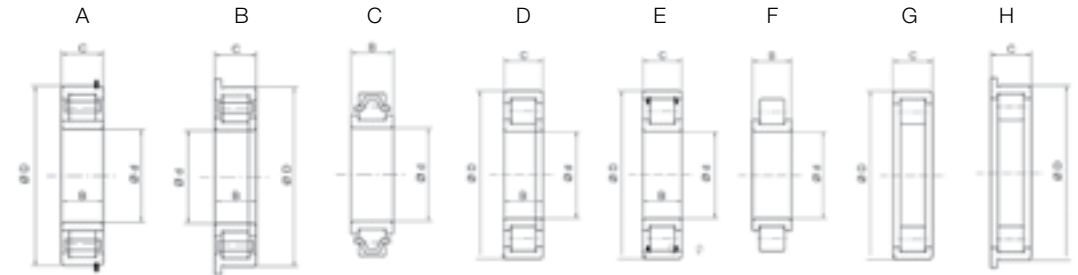
| Fersa                | CROSS REF. |                        |    |                                                                                       |                                                           |
|----------------------|------------|------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------|
| F 19030              | FLT        | CBK 238                |                                                                                       |                                                                                       |                                                           |
| F 19031              | FLT        | CBK 239                |                                                                                       |                                                                                       |                                                           |
| F 19032              | TORRINGTON | 544740 B               |                                                                                       |                                                                                       |                                                           |
| F 19033              | TORRINGTON | RU 9008 UM             |    |    | MERITOR (900)                                             |
| F 19034              | TORRINGTON | MU 1308 UM             |    |    | EATON (RS440)                                             |
| F 19035              | TORRINGTON | RU 1570 UM             |    |    | DANA SPICER (N400)                                        |
| F 19037              | INA        | F 88545                |    |    | ZF (16K 160 * 16K 190 * 16S 130 * 16S 1300 * 16S 1600)    |
| F 19038              | INA        | F 88816.2              |    |    | ZF (16S 160 * 16S 190)                                    |
| F 19039              | SKF<br>FAG | BC1B 312219<br>805450  |    |    | ZF (16S 1650)                                             |
| <sup>N</sup> F 19040 | TORRINGTON | MU1305TDM              |    |    | EATON (16244)                                             |
| F 19042              | FAG        | 804339                 |    |    | ZF (S5 680 * S6 680)                                      |
| F 19043              | FAG        | 510148 B               |   |   | MERCEDES BENZ (HL4)                                       |
| F 19044              | FAG<br>INA | 508204 E.TVP<br>561521 |  |  | MERCEDES BENZ (G3 36 * G3 40 * G3 50 * G3 60)             |
| F 19045              | SNR        | ETR 122205             |                                                                                       |                                                                                       |                                                           |
| F 19046              | SKF        | BC1B 322467            |  |  | MERCEDES BENZ (G3 45 * G3 55)                             |
| F 19047              | SKF        | BC1B 322172 A          |  |  | MERCEDES BENZ (G3 45 * G3 55)                             |
| F 19048              | INA        | F 93666.2              |  |  | FORD (6600 * 6610)                                        |
| F 19055              | RHP        | RJ 2023                |                                                                                       |                                                                                       |                                                           |
| F 19061              | INA        | F 211413.2             |  |  | ZF (16S 150 * 16S 151)                                    |
| F 19062              | INA        | F 211408.5             |  |  | ZF (16S 220 * 16S 221)                                    |
| F 19063              | SKF        | BC1B 320308 A          |  |  | ROCKWELL (U167 * U177 * U180)                             |
| F 19064              | SKF        | BC1B 319546C / VB017   |                                                                                       |                                                                                       |                                                           |
| F 19065              | SKF        | BC1B 246037 A          |  |  | VOLVO (R1400 * R1700 * SR1400 * SR1700 * SR2000 * SR2400) |
| F 19066              | INA        | F 43710.1              |  |  | VOLKSWAGEN (Transporter)                                  |
| F 19067              | LBC        | 4302712                |                                                                                       |                                                                                       |                                                           |
| F 19068              | TORRINGTON | M 1206 EL              |  |  | GMC (1500 * 3000)                                         |
| F 19069              | INA        | F 237594               |  |  | MERCEDES BENZ (G3/60 * G3/85)                             |



| Fersa     | d (mm) | D (mm)  | T (mm)          | TYPE |
|-----------|--------|---------|-----------------|------|
| F 19070   | 50,000 | 110,000 | 32,300 / 27,000 | A    |
| F 19071   | 50,000 | 110,000 | 32,300 / 27,000 | A    |
| F 19075   | 30,000 |         | 23,000          | C    |
| F 19076   | 38,000 | 94,000  | 33,000 / 31,500 | D    |
| F 19077   | 35,000 | 80,000  | 21,000          | E    |
| F 19078   | 30,000 | 80,000  | 21,000          | E    |
| F 19079   |        | 55,000  | 20,000          | G    |
| N F 19080 | 45,000 | 100,000 | 36,000          | A    |
| N F 19081 | 45,000 | 100,000 | 31,000          | A    |
| N F 19083 | 30,000 | 80,000  | 21,000          | E    |
| N F 19084 | 35,000 | 90,000  | 23,000          | E    |
| N F 19085 | 45,000 | 100,000 | 25,000          | E    |
| N F 19086 | 35,000 | 72,000  | 26,988          | E    |
| N F 19088 | 60,000 | 110,000 | 22,000          | E    |



Type / Tipo



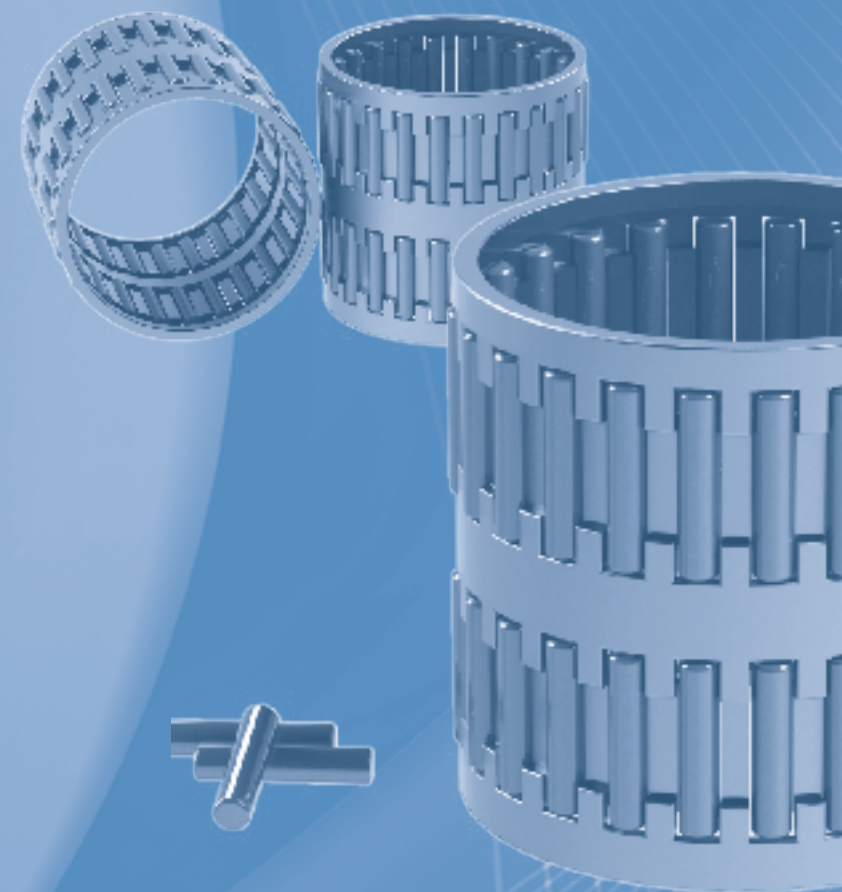
| Fersa                                                                                         |            | CROSS REF.            |                                                                                       |    |                                                        |
|-----------------------------------------------------------------------------------------------|------------|-----------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------|
| F 19070                                                                                       | SKF        | BC1 0058              |    |    | EATON FULLER (FSV 8209A)                               |
| F 19071                                                                                       | SKF        | BC1 0125              |    |    | EATON FULLER (FSV 8209A)                               |
| F 19075                                                                                       | INA        | 87486                 |    |    | ZF (8S 1350 * 16K 130 * 16S 130 * 16S 1300 * 16S 1350) |
| F 19076                                                                                       | FAG        | 580989                |    |    | SCANIA (R560 * R660)                                   |
| F 19077                                                                                       | TORRINGTON | MU 1307 TM            |    |    | DANA (14136)                                           |
| F 19078                                                                                       | TORRINGTON | MUS 1307 TM           |    |    | EATON (D600)                                           |
| F 19079                                                                                       | NACHI      | 31 RUKSS2N C3         |                                                                                       |                                                                                       |                                                        |
|  F 19080   | SKF        | NJG 2309 VH/C3 VB027  |    |    | VOLVO (EV90 * EV91)                                    |
|  F 19081   | FAG<br>SKF | 563809<br>BC1B 322722 |    |    | DAF (1347)                                             |
|  F 19083   | TORRINGTON | MUS1307UM             |   |   | EATON (21065T)                                         |
|  F 19084 | TORRINGTON | MUB1308UM             |  |  | EATON (DP440P * DT440P)                                |
|  F 19085 | TORRINGTON | BS500192S             |  |  | FULLER (RTLO 16918)                                    |
|  F 19086 | TORRINGTON | MUB5207UM             |  |  | EATON (23070T * 23070P)                                |
|  F 19088 | TORRINGTON | MU 1212 RUMW3         |  |  | EATON (RTLO 16918)                                     |



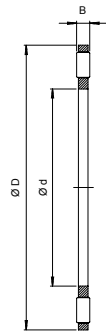
## Needle roller bearing

### Rodamientos de agujas

|                                                                          |     |
|--------------------------------------------------------------------------|-----|
| 08.1 Drawn cup needle roller bearing /<br>Casquillos de agujas           | 110 |
| 08.2 Trust needle roller bearing /<br>Rodamientos axiales de agujas      | 112 |
| 08.3 Special needle roller bearing /<br>Rodamientos de agujas especiales | 114 |

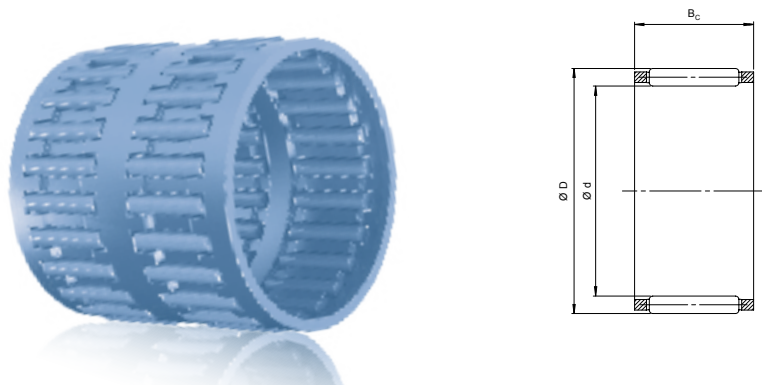






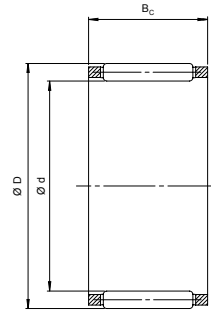
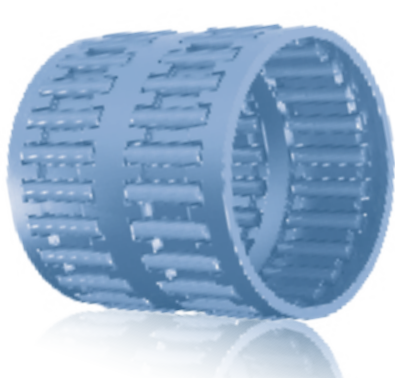
| Fersa                   | d (mm)  | D (mm)  | B (mm) |
|-------------------------|---------|---------|--------|
| <div>N</div> AXK 100135 | 100,000 | 135,000 | 4,000  |
| <div>N</div> AXK 4060   | 40,000  | 60,000  | 3,000  |

| Fersa                   | CROSS REF. |                             |
|-------------------------|------------|-----------------------------|
| <div>N</div> AXK 100135 |            | <div> VOLVO (RAN 181)</div> |
| <div>N</div> AXK 4060   |            |                             |



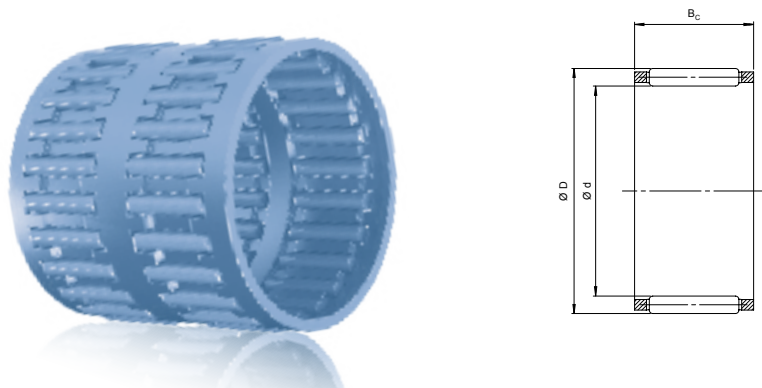
| Fersa              | d (mm) | D (mm)  | B <sub>c</sub> (mm) |
|--------------------|--------|---------|---------------------|
| <b>N</b> F 17002 K | 55,000 | 62,000  | 54,000              |
| <b>N</b> F 17004 K | 25,000 | 33,000  | 19,800              |
| <b>N</b> F 17006 K | 20,000 | 26,000  | 16,800              |
| <b>N</b> F 17007 K | 38,100 | 47,624  | 44,400              |
| <b>N</b> F 17009 K | 25,400 | 38,100  | 24,000              |
| <b>N</b> F 17010 K | 70,000 | 78,000  | 46,000              |
| <b>N</b> F 17029 K | 40,000 | 50,000  | 37,650              |
| <b>N</b> F 17031 K | 75,000 | 83,000  | 55,000              |
| <b>N</b> F 17032 K | 78,000 | 86,000  | 35,000              |
| <b>N</b> F 17033 K | 42,000 | 50,000  | 51,000              |
| <b>N</b> F 17034 K | 89,000 | 97,000  | 40,000              |
| <b>N</b> F 17035 K | 85,000 | 93,000  | 53,000              |
| <b>N</b> F 17038 K | 92,000 | 100,000 | 53,000              |
| <b>N</b> F 17039 K | 96,000 | 104,000 | 55,000              |
| <b>N</b> F 17040 K | 90,000 | 98,000  | 40,500              |
| <b>N</b> F 17041 K | 45,000 | 57,000  | 21,000              |
| <b>N</b> F 17043 K | 65,000 | 70,000  | 20,000              |
| <b>N</b> F 17044 K | 70,000 | 76,000  | 20,000              |
| <b>N</b> F 17045 K | 50,000 | 55,000  | 20,000              |
| <b>N</b> F 17046 K | 55,000 | 60,000  | 20,000              |
| <b>N</b> F 17047 K | 92,000 | 100,000 | 63,000              |

| Fersa              | CROSS REF. |               |   |                                                                                                                                                                   |
|--------------------|------------|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>N</b> F 17002 K | VOLVO      | 1526190       |                                                                                      | VOLVO (R60 * R61 * SR62)                                                                                                                                          |
| <b>N</b> F 17004 K | SUZUKI     | FRC 1032      |                                                                                      | SUZUKI (VITARA)                                                                                                                                                   |
| <b>N</b> F 17006 K | SUZUKI     | 21915 - 85C00 |                                                                                      | SUZUKI (VITARA)                                                                                                                                                   |
| <b>N</b> F 17007 K | SUZUKI     | 21915 - 85C50 |                                                                                      | SUZUKI (VITARA)                                                                                                                                                   |
| <b>N</b> F 17009 K | SUZUKI     | 06397         |                                                                                      | SUZUKI (VITARA)                                                                                                                                                   |
| <b>N</b> F 17010 K | INA        | F-54277       |                                                                                      | SCANIA (G770 * G776 * GR871 * GR 880)                                                                                                                             |
| <b>N</b> F 17029 K | SUZUKI     | 594290        |                                                                                      | SUZUKI (VITARA)                                                                                                                                                   |
| <b>N</b> F 17031 K | INA        | F-57368.01    |                                                                                      | MERCEDES BENZ (G4-110 * G131-9 * G180-16 * G200-16 * G210-16 * G211-12 * G211-16 * G230-16 * G240-16 * G260-16 * GO4-130 * GO4-160) ZF (4K-120 * 4S-120 * 8S-180) |
| <b>N</b> F 17032 K | INA        | F-92625       |                                                                                      | MERCEDES BENZ (G4-110 * G100-12 * G180-16 * G200-16 * G210-16 * G211-16 * G230-16 * G240-16 * G260-16 * G280-16 * GO4-160 * GO210-6)                              |
| <b>N</b> F 17033 K | INA        | F-207054      |                                                                                      | MERCEDES BENZ (G155-9 * G200-16 * G210-16 * G211-16 * G221-9 * G230-16 * G231-16 * G240-16 * G241-16 * G260-16 * G280-16)                                         |
| <b>N</b> F 17034 K | INA        | F-219518      |                                                                                      | MERCEDES BENZ (G131-9 * G210-16 * G211-16 * G221-9 * G230-16 * G231-16 * G240-16 * G260-16)                                                                       |
| <b>N</b> F 17035 K | INA        | F-95451.02    |                                                                                     | MERCEDES BENZ (G125-16 * G155-9 * G210-16 * G211-16 * G240-16 * G260-16)                                                                                          |
| <b>N</b> F 17038 K | INA        | F-211412.03   |                                                                                    | ZF (16S-150 * 16S-151)                                                                                                                                            |
| <b>N</b> F 17039 K | INA        | F-212874.01   |                                                                                    | ZF (16S-150 * 16S-151)                                                                                                                                            |
| <b>N</b> F 17040 K | INA        | F-212875.01   |                                                                                    | ZF (16S-150 * 16S-151)                                                                                                                                            |
| <b>N</b> F 17041 K | INA        | F-217112      |                                                                                    | ZF (16S-150 * 16S-151)                                                                                                                                            |
| <b>N</b> F 17043 K |            |               |                                                                                    | EATON (FS5306A * FS6206A * F6306A)                                                                                                                                |
| <b>N</b> F 17044 K |            |               |                                                                                    | EATON (FS5306A * FS6206A * F6306A)                                                                                                                                |
| <b>N</b> F 17045 K |            |               |                                                                                    | EATON (FS5306A * FS6206A * F6306A)                                                                                                                                |
| <b>N</b> F 17046 K |            |               |                                                                                    | EATON (FS5306A * FS6206A * F6306A)                                                                                                                                |
| <b>N</b> F 17047 K | INA        | F-211406.01   |                                                                                    | ZF (16S-181 * 16S-182 * 16S-220 * 16S-221 * 16S-251 * 16S-252 * 16S-27)                                                                                           |



| Fersa              | d (mm) | D (mm)  | B <sub>c</sub> (mm) |
|--------------------|--------|---------|---------------------|
| <b>N F 17048 K</b> | 96,000 | 104,000 | 72,000              |
| <b>N F 17049 K</b> | 90,000 | 98,000  | 50,000              |
| <b>N F 17050 K</b> | 45,000 | 57,000  | 25,000              |
| <b>N F 17051 K</b> | 82,000 | 90,000  | 37,000              |
| <b>N F 17052 K</b> | 62,000 | 70,000  | 37,000              |
| <b>N F 17053 K</b> | 70,000 | 78,000  | 37,000              |
| <b>N F 17054 K</b> | 45,000 | 53,000  | 21,000              |
| <b>N F 17055 K</b> | 85,000 | 93,000  | 37,000              |
| <b>N F 17056 K</b> | 60,000 | 68,000  | 32,000              |
| <b>N F 17057 K</b> | 67,000 | 75,000  | 37,000              |
| <b>N F 17058 K</b> | 67,000 | 75,000  | 44,000              |
| <b>N F 17059 K</b> | 60,000 | 68,000  | 41,700              |
| <b>N F 17060 K</b> | 40,000 | 60,000  | 26,000              |
| <b>N F 17061 K</b> | 60,000 | 68,000  | 39,000              |
| <b>N F 17062 K</b> | 75,000 | 83,000  | 35,000              |
| <b>N F 17063 K</b> | 75,000 | 83,000  | 23,000              |
| <b>N F 17064 K</b> | 75,000 | 83,000  | 40,000              |
| <b>N F 17065 K</b> | 70,000 | 78,000  | 50,000              |
| <b>N F 17066 K</b> | 24,000 | 30,000  | 31,000              |
| <b>N F 17067 K</b> | 82,000 | 90,000  | 46,000              |

| Fersa              | CROSS REF. |                 |   |                                                                                                                                                                                            |
|--------------------|------------|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>N F 17048 K</b> | INA        | F-212876        |                                                                                      | ZF (16S-150 * 16S-151 * 16S-181 * 16S-182 * 16S-220 * 16S-221 * 16S-251 * 16S-252 * 16S-27)                                                                                                |
| <b>N F 17049 K</b> | INA        | F-212877.01     |                                                                                      | ZF (16S-181 * 16S-182 * 16S-220 * 16S-221 * 16S-251 * 16S-252 * 16S-27)                                                                                                                    |
| <b>N F 17050 K</b> | INA        | F-217151        |                                                                                      | ZF (16S-181 * 16S-182 * 16S-220 * 16S-221 * 16S-251 * 16S-252 * 16S-27)                                                                                                                    |
| <b>N F 17051 K</b> | INA        | F-58242         |                                                                                      | ZF (5K-110 * 5S-110)                                                                                                                                                                       |
| <b>N F 17052 K</b> | INA        | F-58723         |                                                                                      | ZF (5K-110 * 5S-110 * 5S-130)                                                                                                                                                              |
| <b>N F 17053 K</b> | INA        | F-87259         |                                                                                      | ZF (4K-120 * 4S-120 * 5K-110 * 5S-110 * S6-66 * S6-85)                                                                                                                                     |
| <b>N F 17054 K</b> | INA        | K 45x53x21 A    |                                                                                      | ZF (4S-120 * 4S-150 * 5K-110 * 5S-110 * 16K-130 * 16K-160 * 16S-112 * 16S-130 * 16S-150 * 16S-160 * 16S-190 * 16S-200 * AK5-45 * AK 6-80 * AK6-90 * S4-90 * S5-45 * S6-65 * S6-72 * S6-90) |
| <b>N F 17055 K</b> | INA        | F-92622         |                                                                                    | MERCEDES BENZ (G4-65 * G4-95 * G180-16 * G200-16 * G240-16)                                                                                                                                |
| <b>N F 17056 K</b> | INA        | F-205901.01     |                                                                                    | ZF (9S-75)                                                                                                                                                                                 |
| <b>N F 17057 K</b> | INA        | F-209976        |                                                                                    | MERCEDES BENZ (G100-12)<br>ZF (9S-75 * S5-42)                                                                                                                                              |
| <b>N F 17058 K</b> | INA        | F-209977        |                                                                                    | VOLVO (R800)<br>ZF (9S-75 * S5-42)                                                                                                                                                         |
| <b>N F 17059 K</b> | INA        | F-210326.01     |                                                                                    | VOLVO (R800)<br>ZF (9S-75 * S5-42)                                                                                                                                                         |
| <b>N F 17060 K</b> | INA        | F-89034         |                                                                                    | VOLVO (R800)<br>ZF (8S-180 * 9S-75 * 9S-109 * 16S-109)                                                                                                                                     |
| <b>N F 17061 K</b> | INA        | F-202742        |                                                                                    | ZF (6S-150 C * 8S-140 * 8S-180 * 9S-75 * 9S-109 * 16S-109)                                                                                                                                 |
| <b>N F 17062 K</b> |            |                 |                                                                                    | ZF (6S-150 C * 9S-109 * 16S-109 * S6-36)                                                                                                                                                   |
| <b>N F 17063 K</b> | INA        | F-202961.1      |                                                                                    | ZF (6S-150 C * 9S-109 * 16S-109)                                                                                                                                                           |
| <b>N F 17064 K</b> |            |                 |                                                                                    | MERCEDES BENZ (G4-65)<br>ZF (4S-120 * 4S-120 * 5S-90 * 5S-92 * 8S-140 * 9S-140)                                                                                                            |
| <b>N F 17065 K</b> | INA        | F-203115        |                                                                                    | VOLVO (R61 * R62 * SR61 * SR62)<br>ZF (9S-109 * 16S-109)                                                                                                                                   |
| <b>N F 17066 K</b> | INA        | K 24x30x31 ZW A |                                                                                    | ZF (4S-120 * 4S-150 * 5S-92 * AK6-65 * AK6-80 * AK6-90 * S6-65 * S6-90)                                                                                                                    |
| <b>N F 17067 K</b> | INA        | F-55395         |                                                                                    | ZF (16K-130 * 16S-112)                                                                                                                                                                     |



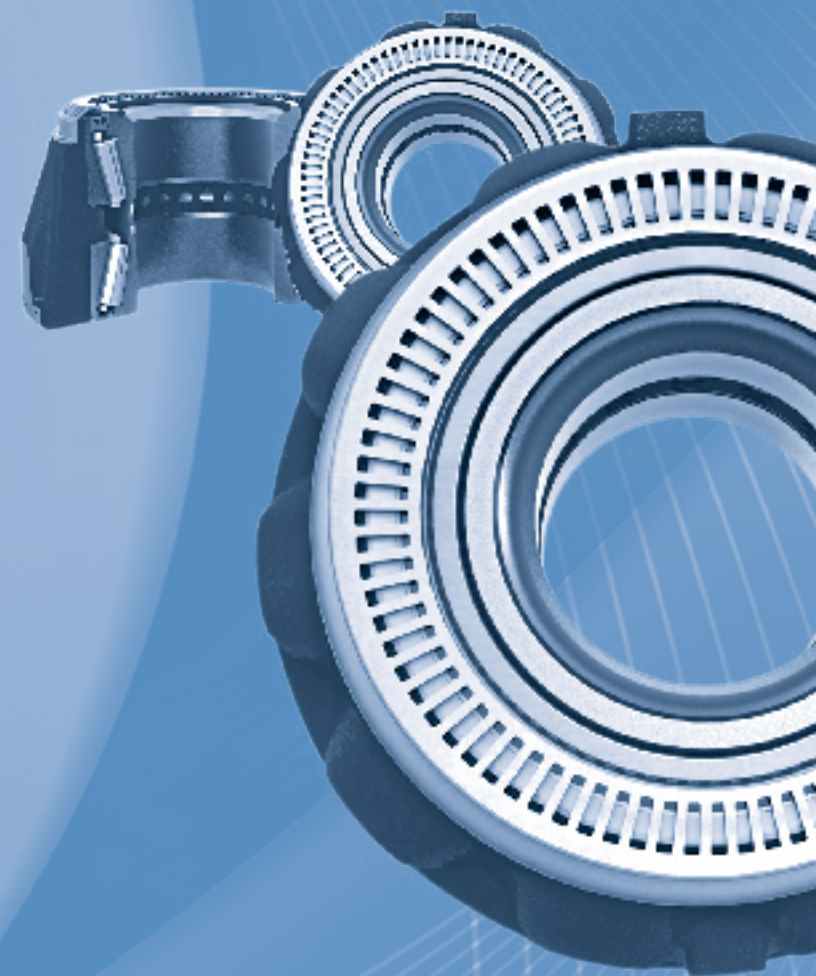
| Fersa       | d (mm) | D (mm) | B <sub>c</sub> (mm) |
|-------------|--------|--------|---------------------|
| N F 17068 K | 82,000 | 90,000 | 42,000              |
| N F 17069 K | 84,000 | 96,000 | 36,500              |
| N F 17070 K | 65,000 | 73,000 | 33,000              |
| N F 17071 K | 22,000 | 38,000 | 19,000              |
| N F 17072 K | 80,000 | 88,000 | 35,000              |
| N F 17073 K | 58,000 | 65,000 | 36,000              |
| N F 17074 K | 80,000 | 88,000 | 46,000              |
| N F 17075 K | 16,000 | 22,000 | 16,000              |
| N F 17076 K | 72,000 | 80,000 | 40,000              |
| N F 17077 K | 72,000 | 80,000 | 29,800              |
| N F 17078 K | 32,000 | 40,000 | 49,200              |
| N F 17079 K | 50,000 | 56,010 | 43,700              |
| N F 17080 K | 86,000 | 94,000 | 45,000              |
| N F 17081 K | 45,000 | 53,000 | 21,000              |
| N F 17082 K | 70,000 | 78,000 | 55,000              |
| N F 17083 K | 82,000 | 90,000 | 50,000              |
| N F 17084 K | 88,000 | 96,000 | 24,500              |
| N F 17085 K | 75,000 | 83,000 | 40,000              |
| N F 17086 K | 82,000 | 90,000 | 68,000              |
| N F 17087 K | 82,000 | 90,000 | 55,000              |
| N F 17088 K | 78,000 | 86,000 | 44,000              |

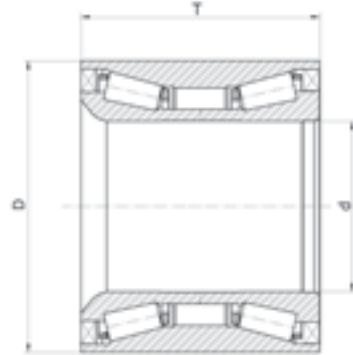
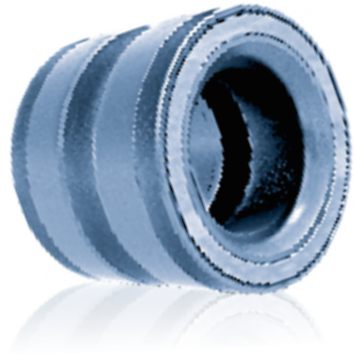
| Fersa       | CROSS REF. |                 |   |                                                                                                                                                                                                    |
|-------------|------------|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| N F 17068 K | INA        | F-90089         |                                                                                      | ZF (16S-112)                                                                                                                                                                                       |
| N F 17069 K | INA        | F-20339         |                                                                                      | ZF (AK6-80 * AK6-90 * S6-90 * S6-1150)                                                                                                                                                             |
| N F 17070 K | INA        | F-84156         |                                                                                      | ZF (5S-90 * 5S-92 * S4-90)                                                                                                                                                                         |
| N F 17071 K | INA        | F-24557         |                                                                                      | ZF (5S-111 * AK6-80 * AK6-90 * S6-90)                                                                                                                                                              |
| N F 17072 K | INA        | F-88416         |                                                                                      | ZF (5S-111 * 5S-130)                                                                                                                                                                               |
| N F 17073 K | INA        | K 58x65x36 ZW A |                                                                                      | ZF (AK6-80 * AK6-90 * S6-90)                                                                                                                                                                       |
| N F 17074 K | INA        | K 80x88x46 ZW   |                                                                                      | VOLVO (SR1200)<br>ZF (AK6-90 * S6-90 * S6-1550)                                                                                                                                                    |
| N F 17075 K | INA        |                 |                                                                                      | ZF (4S-120 * 9S-75 * 16K-130)                                                                                                                                                                      |
| N F 17076 K | INA        | F-204691        |                                                                                      | MERCEDES BENZ (G6-80 * G85)                                                                                                                                                                        |
| N F 17077 K | INA        | F-224446        |                                                                                      | MERCEDES BENZ (G6-80 * G60-6 * G85)                                                                                                                                                                |
| N F 17078 K | INA        | F-224448.K-HLA  |                                                                                      | MERCEDES BENZ (G6-80 * G60-6 * G85)                                                                                                                                                                |
| N F 17079 K | INA        | F-225955        |                                                                                     | MERCEDES BENZ (G85)                                                                                                                                                                                |
| N F 17080 K | INA        | F-227124.K-HLA  |                                                                                    | MERCEDES BENZ (G60-6 * G85)                                                                                                                                                                        |
| N F 17081 K | INA        | F-84338         |                                                                                    | (4S-120 * 4S-150 * 5K-110 * 5S-110 * 16K-130 * 16K-160 * 16S-112 * 16S-130 * 16S-150 * 16S-160 * 16S-190 * 16S-200 * 16S-1300 * AK5-45 * AK 6-80 * AK6-90 * S4-90 * S5-45 * S6-65 * S6-72 * S6-90) |
| N F 17082 K | INA        | F-88956         |                                                                                    | ZF (5S-130 * 16K-130 * 16S-130 * 16S-1300)                                                                                                                                                         |
| N F 17083 K | INA        | F-84228         |                                                                                    | ZF (4S-150 * 5S-111 * 5S-130 * 16K-130 * 16K-160 * 16K-190 * 16S-130 * 16S-1300 * 16S-1650)                                                                                                        |
| N F 17084 K | INA        | F-92082         |                                                                                    | ZF (16S-1300)                                                                                                                                                                                      |
| N F 17085 K | INA        | F-87588         |                                                                                    | ZF (16K-130 * 16S-112 * 16S-130 * 16S-1300)                                                                                                                                                        |
| N F 17086 K | INA        | F-88405         |                                                                                    | ZF (16K-160 * 16S-160 * 16S-190 * 16S-200 * 16S-1600 * 16S-1650)                                                                                                                                   |
| N F 17087 K | INA        | F-84992         |                                                                                    | ZF (16K-160 * 16S-160 * 16S-190 * 16S-200 * 16S-1600 * 16S-1650)                                                                                                                                   |
| N F 17088 K | INA        | F-88404         |                                                                                    | ZF (16K-160 * 16S-160 * 16S-190 * 16S-200 * 16S-1600 * 16S-1650)                                                                                                                                   |

## Commercial vehicle bearings

### Rodamientos para vehículo industrial

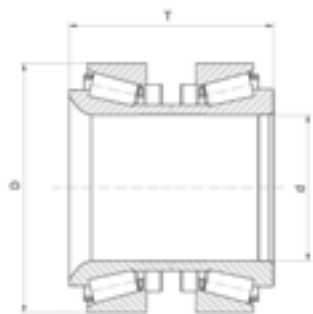
|                                                       |     |
|-------------------------------------------------------|-----|
| 09.1 Hub wheel truck /<br>Hub de rueda de camión      | 122 |
| 09.2 Kit wheel truck /<br>Kit de rueda de camión      | 124 |
| 09.3 Compact wheel truck /<br>Buje compacto de camión | 128 |





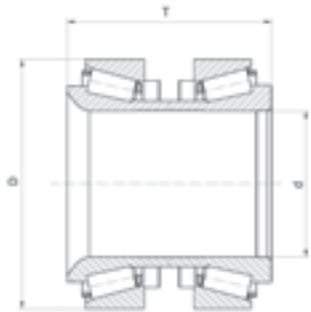
| Fersa          | d (mm)          | D (mm)            | T (mm)  | WEIGHT (kg) |
|----------------|-----------------|-------------------|---------|-------------|
| <b>F 15097</b> | 68,000 / 68,200 | 127,000 / 132,000 | 115,000 | 6,500       |
| <b>F 15100</b> | 82,000          | 140,000           | 115,000 | 6,450       |
| <b>F 15120</b> | 60,000          | 108,000           | 75,000  | 2,830       |
| <b>F 15121</b> | 55,000          | 90,000            | 60,000  | 1,400       |
| <b>F 15122</b> | 90,000          | 160,000           | 125,000 | 10,240      |
| <b>F 15125</b> | 78,000          | 130,000           | 90,000  | 4,360       |
| <b>F 15126</b> | 82,000          | 140,000           | 110,000 | 6,595       |
| <b>F 15127</b> | 78,000          | 130,000           | 90,500  | 4,345       |

| Fersa          | CROSS REF.                          | OEM                                                                                 |                                                                                       |                                                                                             |
|----------------|-------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| <b>F 15097</b> | FAG 201037 / 571762. H195           | 1413785 / 1439070 / 1443078 / 1476945 / 1724482 / 1868087                           |    | SCANIA (93 * 113 * 143 * K3 * K4 * SERIE 3 * SERIE 4)                                       |
|                | SKF BTH 0018 A / VKBA 5314          |                                                                                     |    | SCANIA (SERIE 3)                                                                            |
| <b>F 15100</b> | TIMKEN SET 1231 / NP 078914         | 014 981 51 05 / 014 981 93 05 / 014 981 99 05 / 017 981 50 05                       |    | MERCEDES BENZ (TE * TL * TZ) GIGANT (D SERIE * G SERIE) SCHMITZ CARGOBULL (SPR * SCS * SKO) |
|                | FAG 805003A.H195                    |                                                                                     |    | MERCEDES BENZ (ACTROS MP2 * ATEGO 2 * AXOR 2)                                               |
| <b>F 15120</b> | SKF BTH 0022 / BTH 0055 / VKBA 5412 | 015 981 19 05                                                                       |    | IVECO (Daily I)                                                                             |
| <b>F 15121</b> | FAG 201050 DU60108 8                | 7180066                                                                             |   | IVECO (STRALIS * EUROTECH * EUROSTAR)                                                       |
| <b>F 15122</b> | SKF 713 6908 40                     | 1905487 / 2996882 / 7179751 / 7183074 / 7183075 / 7189050 / 7189648                 |  | IRISBUS (EURORIDER)                                                                         |
|                | SKF BTH 1011 / VKBA 3552            |                                                                                     |  | MERCEDES BENZ (ATEGO * ATEGO 2 * TOURINO)                                                   |
| <b>F 15125</b> | FAG 803194 A                        | 2994058 / 7184079 / 7184080                                                         |  | IVECO (EUROCARGO)                                                                           |
| <b>F 15126</b> | SKF 805011 C                        | 7182915 / 81.93420 0336 / 81.93420 0379 / 81.93420 6083 / 81.93420 6099 / 8510 3257 |  | MERITOR (TC)                                                                                |
| <b>F 15127</b> | TIMKEN SET 1237                     |                                                                                     |  | IVECO (EUROCARGO) MAN (TGL * TGM * L 2000) VOLVO (FL 6)                                     |
|                | FAG 805092 C                        |                                                                                     |  | IVECO (EUROPOLIS ELÉCTRICO)                                                                 |



| Fersa             | d (mm)          | D (mm)  | T (mm)  | WEIGHT (kg) |
|-------------------|-----------------|---------|---------|-------------|
| <b>F 200004</b>   | 105,000         | 160,000 | 140,000 | 6,855       |
| <b>F 200005</b>   | 110,000         | 170,000 | 146,000 | 8,530       |
| <b>F 200013</b>   | 68,000 / 68,200 | 125,000 | 115,000 | 4,45        |
| <b>F 200014</b>   | 93,800 / 94,000 | 148,000 | 135,000 | 5,40        |
| <b>N F 200015</b> | 57,800 / 58,000 | 110,000 | 115,000 | 3,64        |
| <b>N F 200016</b> | 69,800 / 70,000 | 125,000 | 114,000 | 4,86        |

| Fersa             | CROSS REF.           | OEM                                  |                                                                                                                                                                                                                                                                                                                                                                                          |
|-------------------|----------------------|--------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>F 200004</b>   | FAG                  | 803750 B                             |  MAN (TGA * TGM * TGS * TGX * M 2000)                                                                                                                                                                                                                                                                 |
|                   |                      |                                      |  BOVA (FUTURA * LEXIO * MAGIG * SINERGY)<br>MAN (LIONS COACH * LIONS CITY * HOCL * NG NL * NÜ * SL * ÜL)<br>MERCEDES (CITARO)<br>NEOPLAN (STARLINER * CITYLINER * EUROLINER)<br>VOLVO (7700 * 8500 * 8700 * B7 * B9 * B12)                                                                            |
| <b>F 200005</b>   | FAG<br>SKF           | 804162 A<br>VKBA 5416                |  81.93420 0346 / 81.93420 6098<br>MAN (TGA * TGM * TGS)                                                                                                                                                                                                                                               |
| <b>F 200013</b>   | FAG<br>SKF<br>TIMKEN | 566426.H195<br>VKBA 5425<br>SET 1312 |  20382168 / 20518092 / 20518093 / 20518637 / 20558950 / 20581399 / 20728008 / 20967831 / 21021391 / 2051 8637 / 2096 7831 / 2102 1391 / 3988673 / 3988674 / 3988675<br>VOLVO (FE * FH * FM * FM 7 * FM 9 * FM 12 * FH 12 * FH 16 * NH 12)<br>RENAULT (Magnum * Premium 2 * Kerax)                     |
|                   |                      |                                      |  74 20 518 637 / 74 20 967 831 / 74 21 021 391<br>VOLVO (B6 * 7300 * 7700 * 8500 * 8700 * 9700 * 9900)                                                                                                                                                                                              |
| <b>F 200014</b>   | FAG<br>SKF<br>TIMKEN | 566425.H195<br>VKBA 5423<br>SET 1314 |  1075 408 / 20517952 / 20518661 / 20535231 / 20558966 / 20967828 / 21036050 / 2079 2439 / 2079 2440 / 2079 2440 / 3988 774 / 74 20 792 439<br>VOLVO (FE * FH * FM * FM 7 * FM 9 * FM 12 * FH 12, FH 16 * NH 12 * FL 6 * FL 7 * FL 10 * FL 12 *)<br>RENAULT (Magnum * Premium 2 * Kerax)<br>DAF (XF) |
|                   |                      |                                      |  VOLVO (B6 * 7300 * 7700 * 8500 * 8700 * 9700 * 9900)                                                                                                                                                                                                                                               |
| <b>N F 200015</b> | FAG<br>SKF<br>TIMKEN | 566427.H195<br>VKBA 5424<br>SET 1311 |  20518617 / 20967830 / 20589393 / 20589394 / 21021381<br>VOLVO (FM 9 * FH 12 * FM 12 * FH 16 * FE * FH * FM)<br>RENAULT (MAGNUM DXI * PREMIUM 2)                                                                                                                                                    |
|                   |                      |                                      |  74 20 518 617 / 74 21 021 381<br>RENAULT (B6 * 7700 * 8500 * 8700 * 9700 * 9900)                                                                                                                                                                                                                   |
| <b>N F 200016</b> | FAG                  | 566074.H195                          |  DAF (65CF * 75CF * 85CF * CF65 * CF65II * CF65IV * CF75 * CF75II * CF75IV * CF85 * CF85II * CF85IV * LF55 * LF55IV * XF95 * XF95II * XF105)                                                                                                                                                        |



| Fersa             | d (mm)           | D (mm)          | T (mm)  | WEIGHT (kg) |
|-------------------|------------------|-----------------|---------|-------------|
| <b>N F 200017</b> | 99,800 / 100,000 | 148,000         | 135,000 | 6,00        |
| <b>N F 200019</b> | 69,800 / 70,00   | 119,700 / 124,7 | 110,500 | 4,5         |



| Fersa             | CROSS REF. |             | OEM     |  |                                                                                                                                             |
|-------------------|------------|-------------|---------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| <b>N F 200017</b> | FAG        | 566283.H195 | 1801594 |  | DAF (65CF * 75CF * 85CF * CF65 * CF65II * CF65IV * CF75 * CF75II * CF75IV * CF85 * CF85II * CF85IV * LF55 * LF55IV * XF95 * XF95II * XF105) |
| <b>N F 200019</b> | FAG        | 566834.H195 | 1801595 |  | DAF (65CF * 75CF * 85CF * CF65 * CF65II * CF65IV * CF75 * CF75II * CF75IV * CF85 * CF85II * CF85IV * LF55 * LF55IV * XF95 * XF95II * XF105) |







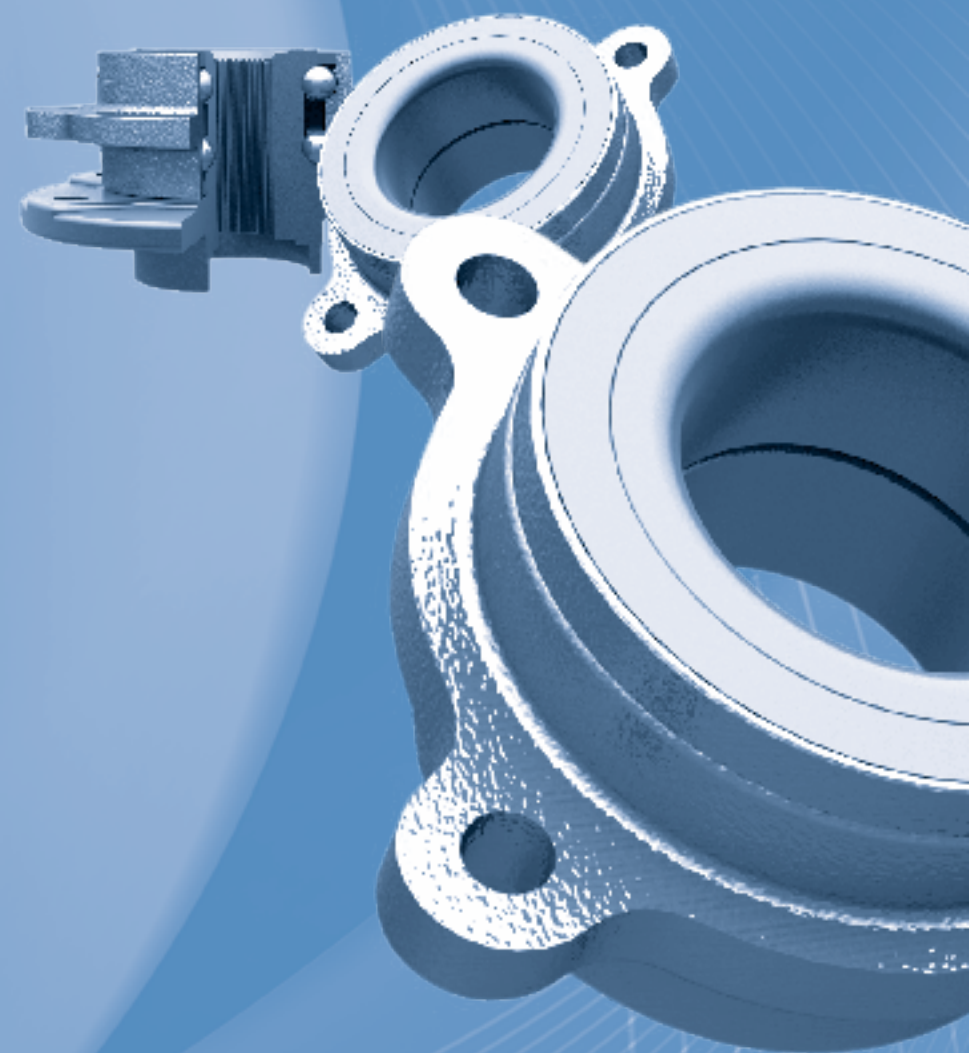
| Fersa    | d (mm) | D (mm)  | T (mm)  | WEIGHT (kg) |
|----------|--------|---------|---------|-------------|
| F 300001 | 82,000 | 196,000 | 113,000 | 15,300      |
| F 300005 | 70,000 | 196,000 | 140,000 | 13,200      |
| F 300006 | 45,000 | 120,000 | 84,900  | 4,000       |
| F 300007 | 60,000 | 168,000 | 102,000 | 9,300       |

| Fersa    | CROSS REF.           |                                                       | OEM                                                                                                                   |  |                                                                 |
|----------|----------------------|-------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------|
| F 300001 | FAG<br>SKF           | 564734.H195<br>VKBA 5549                              | 1002689 / 1003457 /<br>100167600 / 100167601 /<br>3 200 2001 51 / 3 434<br>3650 00 / 4 200 2001 00 /<br>4 200 2001 01 |  | SAF (9019 1122)<br>SCHMITZ CARGOBULL (SKI *<br>SPR * SCS * SKO) |
|          |                      |                                                       |                                                                                                                       |  |                                                                 |
| F 300005 | FAG<br>SKF           | 801974AE.H195<br>BTF 0110 / VKBA<br>5377 / BTF 0021 A | 42541578 / 5006207845 /<br>81.93420 0288 / 81.93420<br>0330 / 81.93420 0349                                           |  | MAN (TGA * TGM * TGS * TGX *<br>E 2000 * F 2000 * M 2000)       |
|          |                      |                                                       |                                                                                                                       |  | IVECO (EUROPOLIS *<br>CITYCLASS)                                |
| F 300006 | FAG<br>SKF           | 713690850<br>VKBA 3553 / BTFB<br>328755 D             | 9381 0034                                                                                                             |  | IVECO (Daily I)                                                 |
| F 300007 | FAG<br>FAG<br>TIMKEN | 805531<br>805532.01.H195<br>SET 1197                  | 20550678 / 5010587029<br>1156414 / 1400061 /<br>41156414                                                              |  | RENAULT (MIDLUM)<br>DAF (LF 55)                                 |
|          |                      |                                                       |                                                                                                                       |  | DAF (SB120)                                                     |

# 10

## Passenger car wheel bearing kits

Kits de rueda para turismos





KA



KB



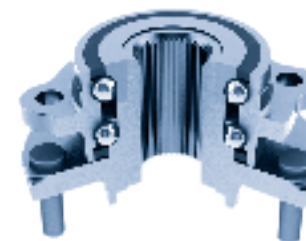
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
 KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
 KC Ball bearings / Rodamientos de bolas  
 KD Double row ball bearings / Rodamientos de bolas de doble hilera  
 KF Double row angular contact ball bearings / Rodamientos de bolas de doble hilera de contacto angular  
 KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa  |  |  | SKF                 | SNR               | FAG       | OPTIMAL | QH       | TIMKEN            | RUVILLE |
|--------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------|-------------------|-----------|---------|----------|-------------------|---------|
| KA 001 | LM 11749/10                                                                       | L 45449/10                                                                        | VKBA 532            | R160.02           | 713606200 | 802652  | QWB 605  | EK73608 / K 80102 | 6002    |
| KA 002 | LM 11749/10                                                                       | L 44649/10                                                                        | VKBA 513            | R160.36           | 713606120 | 981535  | QWB 212  | EK73640 / K 80103 | 6004    |
| KA 003 | LM 11949/10                                                                       | L 45449/10                                                                        | VKBA 1487           | R160.38           | 713606140 | 801438  | QWB 443  | EK73614 / K 80104 | 6006    |
| KA 004 | LM 11949/10                                                                       | LM 67048/10                                                                       | VKBA 718            | R160.44           | 713606050 | 801554  | QWB 691  | EK73836 / K 80113 | 6019    |
| KA 005 | LM 11949/10                                                                       | L 45449/10                                                                        | VKBA 542            | R157.05           | 713610240 | 102008  | QWB 429  | EK73814 / K 80202 | 5705    |
| KA 006 | REPLACED BY KA 069 / SUSTITUIDOR POR EL KA 069                                    |                                                                                   |                     |                   |           |         |          |                   |         |
| KA 007 | LM 11749/10                                                                       | L 45449/10                                                                        | VKBA 3255           | R153.07           |           | 972389  |          | EK73797 / K 80403 | 5307    |
| KB 008 | F 15041                                                                           |                                                                                   | VKBA 961            | R159.19           | 713650290 | 602320  | QWB 503  | EK73491 / K 80712 | 5919    |
| KA 009 | 32010 XF                                                                          | 32010 XF                                                                          | VKBA 844            | R140.42           | 713690330 | 681504  | QWB 481  | EK73820 / K 80750 | 4042    |
| KA 010 | 32008 XF                                                                          | 32006 XF                                                                          | VKBA 845 / VKBA 846 | R140.43 / R140.44 | 713690430 | 682420  | QWB 545  | EK73821 / K 80751 | 4043    |
| KB 011 | F 15166                                                                           |                                                                                   | VKBA 813            | R140.02           | 713690320 | 681640  | QWB 486  | EK73457 / K 80752 | 4002    |
| KB 012 | F 15166                                                                           |                                                                                   | VKBA 814            | R140.03           | 713690420 | 682642  | QWB 482  | EK73458 / K 80153 | 4003    |
| KA 013 | 32008 XF                                                                          | 32006 XF                                                                          | VKBA 3429           | R140.95           | 713650420 | 682327  | QWB 996  | EK78785 / K 80756 | 4095    |
| KA 014 | LM 11749/10                                                                       | L 44649/10                                                                        | VKBA 504            | R152.12           | 713678250 | 300052  | QWB 113C | EK73542 / K 81102 | 5212    |
| KA 015 | F 15036                                                                           | F 15036                                                                           | VKBA 686            | R152.16           | 713678190 | 301018  | QWB 420  | EK73553 / K 81103 | 5216    |
| KA 016 | REPLACED BY KA 075 / SUSTITUIDOR POR EL KA 075                                    |                                                                                   |                     |                   |           |         |          |                   |         |
| KA 017 | LM 11749/10                                                                       | L 44649/10                                                                        | VKBA 505            | R152.08           | 713678140 | 301280  | QWB 115C | EK73539 / K 81107 | 5208    |
| KA 018 | F 15036                                                                           | F 15036                                                                           | VKBA 740            | R152.21           | 713678080 | 301034  | QWB 569  | EK73541 / K 81109 | 5221    |
| KA 019 | F 15036                                                                           | F 15036                                                                           | VKBA 687            | R152.19           | 713678090 | 301006  | QWB 418  | EK73554 / K 81111 | 5219    |
| KA 020 | F 15040                                                                           | F 15040                                                                           | VKBA 1431           | R152.36           | 713678020 | 301180  | QWB 696  | K81116            | 5236    |
| KA 021 | F 15029                                                                           | F 15029                                                                           | VKBA 1333           | R152.37           | 713678320 | 302058  | QWB 697  | EK74341 / K 81117 | 5237    |
| KA 022 | F 15055                                                                           | F 15055                                                                           | VKBA 1366           | R173.15           | 713619130 | 951606  |          | EK73692 / K 81201 | 7308    |
| KA 023 | M 12649/10                                                                        | LM 48548/10                                                                       | VKBA 1369           | R140.34           | 713619300 | 951708  | QWB 692  | EK74287 / K 81209 | 4034    |

| Fersa  |                                                                                                            |  |
|--------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| KA 001 | ALFA ROMEO (33 * ALFASUD)                                                                                  | •                                                                                   |
| KA 002 | ALFA ROMEO (ALFETTA), TOYOTA (CARINA * CELICA * COROLLA * STARLET)                                         | •                                                                                   |
| KA 003 | ALFA ROMEO (75 * 90 * ALFETTA * GIULIETTA * GTV)                                                           | •                                                                                   |
| KA 004 | ALFA ROMEO (6 * 75 * RZ * SZ)                                                                              | •                                                                                   |
| KA 005 | AUDI (A4 * A6 * COUPE * 80 * CABRIO * 90 * 100), SEAT (INCA), VW (CADDY)                                   | •                                                                                   |
| KA 006 | REPLACED BY KA 069 * SUSTITUIDOR POR EL K 069                                                              |                                                                                     |
| KA 007 | DAEWOO (ESPERO * LANOS * NEXIA * NUBIRA), OPEL(ASCONA * CORSA * KADETT * MANTA * REKORD * TGRA * VECTRA)   | •                                                                                   |
| KB 008 | CITROËN (AX * SAXO * VISA * XSARA * ZX), PEUGEOT (106 * 205 * 306 * 309)                                   | •                                                                                   |
| KA 009 | CITROËN (C25), FIAT (DUCATO), PEUGEOT (J5)                                                                 | •                                                                                   |
| KA 010 | CITROËN (C25), FIAT (DUCATO), PEUGEOT (J5)                                                                 | •                                                                                   |
| KB 011 | CITROËN (C35), FIAT (242).                                                                                 | •                                                                                   |
| KB 012 | CITROËN (C35), FIAT (242).                                                                                 | •                                                                                   |
| KA 013 | CITROËN (JUMPER), FIAT (DUCATO), PEUGEOT (BOXER)                                                           | •                                                                                   |
| KA 014 | FORD (ESCORT * FIESTA)                                                                                     | •                                                                                   |
| KA 015 | FORD (ESCORT * FIESTA * ORION)                                                                             | •                                                                                   |
| KA 016 | REPLACED BY KA 069 * SUSTITUIDOR POR EL KA 069                                                             |                                                                                     |
| KA 017 | FORD (CORTINA * ESCORT * TAUNUS)                                                                           | •                                                                                   |
| KA 018 | FORD (SIERRA)                                                                                              | •                                                                                   |
| KA 019 | FORD (ESCORT * FIESTA)                                                                                     | •                                                                                   |
| KA 020 | FORD (ESCORT * FIESTA * ORION)                                                                             | •                                                                                   |
| KA 021 | FORD (ESCORT * FIESTA * ORION)                                                                             | •                                                                                   |
| KA 022 | HYUNDAI (ACCENT * ATOS * LANTRA * PONY), MITSUBISHI (COLT * CORIA * LANCER * MIRAGE * SPACEWAGON * TREDIA) | •                                                                                   |
| KA 023 | HYUNDAI (H-100 * H-1 * STAREX), MITSUBISHI (L-200 * L-300 * L-400)                                         | •                                                                                   |



KA



KB



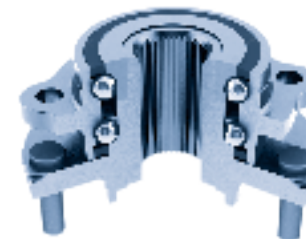
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
KC Ball bearings / Rodamientos de bolas  
KD Double row ball bearings / Rodamientos de bolas de doble hilera  
KF Double row angular contact ball bearings / Rodamientos de bolas de doble hilera de contacto angular  
KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa  |  |  | SKF                 | SNR               | FAG       | OPTIMAL         | QH       | TIMKEN                      | RUVILLE     |
|--------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------|-------------------|-----------|-----------------|----------|-----------------------------|-------------|
| KA 024 | 32008 XF                                                                          | 32008 XF                                                                          | VKBA 1324           | R172.01           | 713690090 | 801656          | QWB 725  | K81850                      | 7201        |
| KA 025 | LM 11949/10                                                                       | LM 67048/10                                                                       | VKBA 517            | R151.02           | 713667400 | 401222          | QWB 256  | K82001                      | 5102        |
| KA 026 | LM 300849/11                                                                      | LM 503349 A/10                                                                    | VKBA 614            | R151.03           | 713667520 | 402030          | QWB 259  | K82002                      | 5103        |
| KA 027 | M 12649/10                                                                        | LM 48548/10                                                                       | VKBA 596            | R151.05           | 713667430 | 401028          | QWB 255  | K82003                      | 5105        |
| KA 028 | LM 11949/10                                                                       | LM 67048/10                                                                       | VKBA 941            | R151.14           | 713667370 | 401042          | QWB 654  | K82006                      | 5114        |
| KA 029 | M 12649/10                                                                        | LM 48548/10                                                                       | VKBA 1337           | R151.12           | 713667420 | 401126          | QWB 659  | K82008                      | 5112        |
| KA 030 | LM 11749/10                                                                       | LM 67048/10                                                                       | VKBA 756            | R151.08           | 713667450 | 401048          | QWB 508  | K82009                      | 5108        |
| KA 031 | 32009 XF                                                                          | 32009 XF                                                                          |                     |                   |           |                 |          | K82056                      |             |
| KA 032 | 30306 F                                                                           | 30209 F                                                                           | VKBA 3405           | R140.73           | 713667570 | 402216          | QWB 1199 | K82057                      | 4073        |
| KA 033 | LM 503349 A /10                                                                   | 32009 XF                                                                          | VKBA 3404           | R140.72           | 713667300 | 401214          | QWB 1197 | K82058                      | 4072        |
| KA 034 | LM 11949/10                                                                       | L 44649/10                                                                        | VKBA 1310           | R168.15           | 713613280 | 962682          | QWB 539  | K82306                      | 6815        |
| KA 035 | LM 501349/10                                                                      | 30209 F                                                                           | VKBA 3319           | R168.50           | 713613160 | 961904          |          | EK78655 / K 82350           | 6850        |
| KA 036 | LM 11949/10                                                                       | LM 67048/10                                                                       | VKBA 684            | R168.09           | 713613130 | 961503          | QWB 347  | K82352                      | 6809        |
| KA 037 | 32010 XF                                                                          | 32010 XF                                                                          |                     |                   |           |                 |          | K 82358                     |             |
| KA 038 | LM 11749/10                                                                       | L 45449/10                                                                        | VKBA 944            | R153.07           | 713644510 | 200012          | QWB 155C | EK73797 / K 82502           | 5307        |
| KA 039 | LM 11949/10                                                                       | LM 67048/10                                                                       | VKBA 526            | R153.16           | 713644520 | 200020          | QWB 596  | K82504                      | 5316        |
| KA 040 | LM 11749/10                                                                       | L 44649/10                                                                        | VKBA 506            | R153.03           | 713644480 | 201996          | QWB 285  |                             | 5303        |
| KA 041 | 32005 XR                                                                          | 320/32 XF                                                                         | VKBA 540            | R159.08           | 713650140 | 601384          | QWB 289  | EK73461 / K 82610           | 5908        |
| KA 042 | F 15063                                                                           | 30203 F                                                                           | VKBA 564            | R155.05           | 713630200 |                 | QWB 301  |                             |             |
| KA 043 | 30204 F                                                                           | 30205 F                                                                           | VKBA 548 / VKBA 654 | R155.03 / R155.22 | 713630210 | 702817 / 702350 | QWB 629  | EK73474 / EK73480 / K 82904 | 5503 / 5522 |
| KA 044 | 32004 XF                                                                          | 32005 XR                                                                          | VKBA 652            | R155.06           | 713630220 | 702328          | QWB 310  | EK73477 / K 82909           | 5506        |
| KB 045 | F 15041                                                                           |                                                                                   | VKBA 869            | R155.13           |           | 702312          |          | K82965                      | 5513        |
| KB 046 | F 15042                                                                           |                                                                                   | VKBA 975            | R155.17           | 713630260 | 702316          | QWB 566  | EK73500 / K 82915           | 5517        |
| KB 047 | F 15043                                                                           |                                                                                   | VKBA 976            | R155.27           | 713630270 | 702426          | QWB 560  | EK78776 / K 82918           | 5527        |
| KB 048 | F 15044                                                                           |                                                                                   | VKBA 1413           | R155.32           | 713630180 | 701302          | QWB 430  | EK73490 / K 82911           | 5529        |
| KA 049 | 30205 F                                                                           | 32007 XF                                                                          | VKBA 977            | R140.56           | 713630480 | 702692          | QWB 608  | K82956                      | 4056        |
| KA 050 | LM 603049/11                                                                      | LM 603049/11                                                                      | VKBA 838            | R180.00           | 713620140 | 880812          | QWB 419  | EK73764 / K 83050           | 8000        |
| KA 051 | 11162/300                                                                         | 359 A/354 X                                                                       | VKBA 837            |                   |           |                 | QWB 411  |                             |             |
| KA 052 | LM 603049/11                                                                      | LM 603049/11                                                                      | VKBA 3420           | R180.01           | 713620010 | 880419          |          | K83053                      | 8001        |

| Fersa  |                                                                                                          |  |
|--------|----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| KA 024 | LADA (NIVA)                                                                                              | •                                                                                   |
| KA 025 | MERCEDES (SL * 8)                                                                                        | •                                                                                   |
| KA 026 | MERCEDES (SEDAN * KOMBI * COUPE * SL * CLASE S)                                                          | •                                                                                   |
| KA 027 | MERCEDES (SEDAN * KOMBI * COUPE * SL * CLASE S * T-1)                                                    | •                                                                                   |
| KA 028 | MERCEDES (190 * SEDAN * KOMBI * COUPE * SL * CLASE E)                                                    | •                                                                                   |
| KA 029 | MERCEDES (SEDAN * KOMBI * COUPE * SL * CLASE S)                                                          | •                                                                                   |
| KA 030 | MERCEDES (190)                                                                                           | •                                                                                   |
| KA 031 | MERCEDES-BENZ MB                                                                                         | •                                                                                   |
| KA 032 | MERCEDES (100)                                                                                           | •                                                                                   |
| KA 033 | MERCEDES (100)                                                                                           | •                                                                                   |
| KA 034 | NISSAN (MICRA)                                                                                           | •                                                                                   |
| KA 035 | NISSAN (PATROL)                                                                                          | •                                                                                   |
| KA 036 | NISSAN (280 * LAUREL * SILVIA)                                                                           | •                                                                                   |
| KA 037 | NISSAN (L35)                                                                                             | •                                                                                   |
| KA 038 | DAEWOO (ESPERO * LANOS * NEXIA * NUBIRA), OPEL(ASCONA * CORSA * KADETT * MANTA * REKORD * TGRA * VECTRA) | •                                                                                   |
| KA 039 | OPEL (COMMODORE * MONZA * KADETT * REKORD * SENATOR)                                                     | •                                                                                   |
| KA 040 | OPEL (ASCONA * KADETT * MANTA * OLIMPIA * REKORD)                                                        | •                                                                                   |
| KA 041 | PEUGEOT (504 * 505 * 604), TALBOT (TAGORA)                                                               | •                                                                                   |
| KA 042 | RENAULT (4 * 5 * 6 * 8 * 10)                                                                             | •                                                                                   |
| KA 043 | RENAULT (4 * 5 * 6 * 12 * 15 * 16 * 17)                                                                  | •                                                                                   |
| KA 044 | RENAULT (FUEGO * 18 * 16 * 15 * 14 * 12 * 6 * 5 * 4)                                                     | •                                                                                   |
| KB 045 | RENAULT (SUPER 5 * 9 * 11 * 19)                                                                          | •                                                                                   |
| KB 046 | RENAULT (EXPRESS * 21)                                                                                   | •                                                                                   |
| KB 047 | NISSAN (KUBISTAR), RENAULT (KANGOO * LAGUNA * EXPRESS)                                                   | •                                                                                   |
| KB 048 | RENAULT (CLIO * EXPRESS * THALIA * TWINGO * SUPER 5 * 9 * 11 * 19)                                       | •                                                                                   |
| KA 049 | RENAULT (TRAFFIC)                                                                                        | •                                                                                   |
| KA 050 | LAND ROVER (90 * 100 * 110 * RANGE ROVER)                                                                | •                                                                                   |
| KA 051 | LAND ROVER (88 * 109)                                                                                    | •                                                                                   |
| KA 052 | LAND ROVER                                                                                               | •                                                                                   |



KA



KB



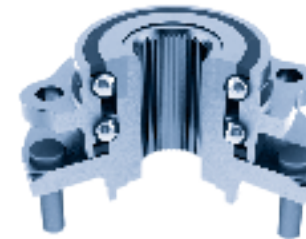
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
 KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
 KC Ball bearings / Rodamientos de bolas  
 KD Double row ball bearings / Rodamientos de bolas de doble hilera  
 KF Double row angular contact ball bearings / Rodamientos de bolas de doble hilera de contacto angular  
 KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa  |  |  | SKF                   | SNR               | FAG                   | OPTIMAL | QH      | TIMKEN            | RUVILLE |
|--------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------|-------------------|-----------------------|---------|---------|-------------------|---------|
| KA 053 | LM 603049/11                                                                      | LM 603049/11                                                                      | VKBA 3421             | R180.02           | 713620020             | 880421  |         | EK78815 / K 83054 | 8002    |
| KA 054 | 30204 F                                                                           | LM 67048/10                                                                       | VKBA 1430             | R178.03           | 713614210             | 802732  | QWB 707 | EK74350 / K 83104 | 7803    |
| KA 055 | LM 11949/10                                                                       | 15579 X/20                                                                        | VKBA 926              | R158.00           | 713690120             |         | QWB 239 |                   |         |
| KA 056 | LM 11949/10                                                                       | LM 67048/10                                                                       | VKBA 925              | R158.01           | 713690130             | 801402  | QWB 242 | K83205            | 5801    |
| KA 057 | LM 11949/10                                                                       | J 15585/20                                                                        | VKBA 929              | R158.08           | 713690150             | 801698  |         | K83206            | 5808    |
| KA 058 | 32006 XF                                                                          | 32008 XF                                                                          | VKBA 1445 / VKBA 1446 | R140.78 / R140.79 | 713650410             | 682508  | QWB 740 | K83257            | 4078    |
| KA 059 | LM 11749/10                                                                       | L 44649/10                                                                        |                       |                   |                       |         | QWB 224 |                   |         |
| KA 060 | 30204 F                                                                           | L 44649/10                                                                        |                       |                   |                       |         |         | K 83305           |         |
| KA 061 | F 15003                                                                           | F 15003                                                                           | VKBA 1978             | R177.02           | 713623020             | 971451  | QWB 915 | K83450            | 7702    |
| KB 062 | F 15015                                                                           |                                                                                   | VKBA 3219             | R177.12           | 713623030             | 971612  | QWB 812 | K83452            | 7712    |
| KA 063 | 30204 F                                                                           | L 44649/10                                                                        | VKBA 551 / VKBA 552   | R156.00           | 713680110             | 600410  | QWB 224 | EK73508 / K 83602 | 5600    |
| KA 064 | LM 11949/10                                                                       | LM 67048/10                                                                       |                       |                   |                       |         |         | K 83603           |         |
| KA 065 | LM 11749/10                                                                       | L 45449/10                                                                        | VKBA 534              | R169.01           | 713618100             | 981790  | QWB 366 | K83710            | 6901    |
| KA 066 | LM 11949/10                                                                       | LM 67048/10                                                                       | VKBA 527              | R169.02           | 713618110             | 981814  | QWB 365 | EK73638 / K 83753 | 6902    |
| KA 067 | LM 11949/10                                                                       | LM 67048/10                                                                       | VKBA 1964 / VKBA 1965 | R169.02 / R169.23 | 713618110 / 713618740 | 981814  | QWB 365 | EK73638 / K 83754 | 6902    |
| KA 068 | LM 11749/10                                                                       | L 44649/10                                                                        | VKBA 502              | R163.19           | 713660110             | 891822  | QWB 342 | EK73706 / K 84001 | 6300    |
| KA 069 | LM 11749/10                                                                       | L 45449/10                                                                        | VKBA 529              | R154.13           | 713610230             | 100002  | QWB 201 | EK73513 / K 80203 | 5404    |
| KA 070 | M 12649/10                                                                        | LM 48548/10                                                                       | VKBA 826              | R140.26           | 713618900             | 191272  |         | EK73646 / K 84150 | 4026    |
| KA 071 | L 45449/10                                                                        | LM 300849/11                                                                      | VKBA 802              | R154.17           | 713611480             | 101064  | QWB 407 | EK73601 / K 84151 | 5417    |
| KA 072 | 32010 XF                                                                          | 32010 XF                                                                          | VKBA 801              | R154.18           | 713611570             | 102060  | QWB 496 | EK73606 / K 84153 | 5418    |
| KA 073 | 32004 XF                                                                          | 32005 XR                                                                          | VKBA 728              | R159.12           | 713650270             | 602414  | QWB 459 | EK73456 / K 80708 | 5912    |
| KA 074 | F 15135                                                                           | F 15135                                                                           | VKBA 543              | R152.20           |                       | 301230  |         | EK73548 / K 81101 | 5220    |
| KA 075 | LM 11749/10                                                                       | L 45449/10                                                                        | VKBA 528              | R152.17           | 713678150             | 300004  | QWB 414 | EK73831 / K 81104 | 5217    |
| KA 076 | F 15036                                                                           | F 15036                                                                           | VKBA 897              | R152.28           | 713678760             | 302074  | QWB 527 | EK73580 / K 81110 | 5228    |

| Fersa  |                                                                                                                                                                                                                                                               |  |
|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| KA 053 | LAND ROVER (DEFFENDER)                                                                                                                                                                                                                                        | • •                                                                                 |
| KA 054 | SKODA (FAVORIT)                                                                                                                                                                                                                                               | •                                                                                   |
| KA 055 | FIAT (124 * 1200 * 1600)                                                                                                                                                                                                                                      | •                                                                                   |
| KA 056 | FIAT (ARGENTA * 125 * 132)                                                                                                                                                                                                                                    | •                                                                                   |
| KA 057 | FIAT (131), SEAT(131)                                                                                                                                                                                                                                         | •                                                                                   |
| KA 058 | CITROËN (C25)                                                                                                                                                                                                                                                 | •                                                                                   |
| KA 059 | TALBOT (1307 * 1510)                                                                                                                                                                                                                                          | •                                                                                   |
| KA 060 | TALBOT (1100 * 1307 1200)                                                                                                                                                                                                                                     | •                                                                                   |
| KA 061 | SUZUKI (SAMURAI * SJ 413)                                                                                                                                                                                                                                     | •                                                                                   |
| KB 062 | SUZUKI (VITARA * X-90)                                                                                                                                                                                                                                        | •                                                                                   |
| KA 063 | TALBOT (SIMCA, RANCHO, 1307)                                                                                                                                                                                                                                  | •                                                                                   |
| KA 064 | TALBOT (180)                                                                                                                                                                                                                                                  | •                                                                                   |
| KA 065 | DAIHATSU (CHARMANT), TOYOTA (CELICA * CARINA)                                                                                                                                                                                                                 | •                                                                                   |
| KA 066 | TOYOTA (CARINA * CELICA * COROLLA)                                                                                                                                                                                                                            | •                                                                                   |
| KA 067 | TOYOTA (CELICA)                                                                                                                                                                                                                                               | •                                                                                   |
| KA 068 | VOLVO (66 * 340-360)                                                                                                                                                                                                                                          | •                                                                                   |
| KA 069 | ALFA ROMEO (50 * 60 * 75 * 80); AUDI (50 * 60 * 75 * 80 * 100 * COUPE), PORSCHE (924), SEAT (AROSA * CORDOBA * IBIZA * TOLEDO), SKODA( FAVORIT * FELICIA), WV (CADDY * CORRADO * DERBI * GOLF * JETTA * KAEFFER * PASSAT * POLO * SANTANA * SCIROCCO * VENTO) | •                                                                                   |
| KA 070 | TOYOTA (HYLUX * 4 RUNNER * HIACE I)                                                                                                                                                                                                                           | •                                                                                   |
| KA 071 | WV (LT 28-35)                                                                                                                                                                                                                                                 | •                                                                                   |
| KA 072 | WV (LT 28-35)                                                                                                                                                                                                                                                 | •                                                                                   |
| KA 073 | CITROËN (VISA * LNA)                                                                                                                                                                                                                                          | •                                                                                   |
| KA 074 | FORD (FIESTA)                                                                                                                                                                                                                                                 | •                                                                                   |
| KA 075 | FORD (CAPRI * CONSUL * ESCORT * GRANADA * ORION))                                                                                                                                                                                                             | •                                                                                   |
| KA 076 | FORD (SIERRA)                                                                                                                                                                                                                                                 | •                                                                                   |



KA



KB



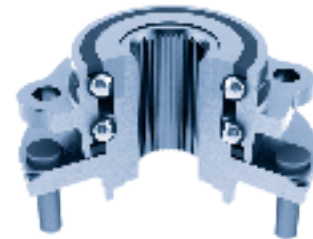
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
 KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
 KC Ball bearings / Rodamientos de bolas  
 KD Double row ball bearings / Rodamientos de bolas de doble hilera  
 KF Double row angular contact ball bearings / Rodamientos de bolas de doble hilera de contacto angular  
 KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa    |  |  | SKF       | SNR     | FAG       | OPTIMAL | QH       | TIMKEN            | RUVILLE |
|----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------|---------|-----------|---------|----------|-------------------|---------|
| KA 077   | LM 11949/10                                                                       | L 45449/10                                                                        | VKBA 752  | R168.10 | 713613230 | 962776  | QWB 556  | EK73662 / K 80107 | 6810    |
| KB 078   | F 15041                                                                           |                                                                                   | VKBA 3556 | R159.38 | 713650070 | 602858  | QWB 1274 | EK79094 / K 80737 | 5938    |
| KA 079   | 32010 XF                                                                          | 32010 XF                                                                          | VKBA 1444 | R140.77 | 713650310 | 681506  | QWB 828  | EK74355 / K 80754 | 4077    |
| KA 080   | 32206 F                                                                           | 33108 F                                                                           | VKBA 3430 | R140.96 | 713650430 | 682329  | QWB 995  | EK78787 / K 80757 | 4096    |
| KA 081   | F 15036                                                                           | F 15036                                                                           | VKBA 741  |         | 713678750 | 301038  | QWB 568  | K81118            | 5229    |
| KA 082   | F 15036                                                                           | F 15036                                                                           | VKBA 898  | R152.28 | 713678280 | 302076  | QWB 528  | K81119            | 5234    |
| KA 083   | LM 11949/10                                                                       | LM 67048/10                                                                       | VKBA 523  | R152.02 | 713678300 | 300062  | QWB 414  | EK73837 / K 81150 | 5202    |
| KA 084   | 18790/20                                                                          | 387 A/382 A                                                                       | VKBA 959  | R140.80 | 713678420 | 302124  | QWB 756  | EK74344 / K 81155 | 4080    |
| KA 085   | LM 11949/10                                                                       | 32007 XR                                                                          | VKBA 1465 | R140.87 | 713678500 | 301118  | QWB 863  | EK78641 / K 81151 | 4087    |
| KA 086   | LM 11749/10                                                                       | L 44649/10                                                                        | VKBA 713  | R173.00 | 713619100 | 920752  | QWB 842  | EK73688 / K 81206 | 7300    |
| KA 087   | LM 11749/10                                                                       | L 45449/10                                                                        | VKBA 1396 | R151.11 | 713667380 | 401100  | QWB 773  | K82050            | 5111    |
| KA 088   | 30204 F                                                                           | 30205 F                                                                           | VKBA 547  |         |           |         |          |                   |         |
| KA 089   | 30204 F                                                                           | 30205 F                                                                           | VKBA 546  | R159.11 | 713650210 | 602859  | QWB 445  | EK73462 / K 82606 | 5911    |
| KB 090   | F 15050                                                                           |                                                                                   | VKBA 969  | R155.19 | 713630250 | 702352  | QWB 662  | EK74307 / K 82923 | 5519    |
| KA 091   | 32005 XR                                                                          | 320/32 XF                                                                         | VKBA 830  | R140.25 | 713630440 | 702456  | QWB 497  | EK73461 / K 82955 | 4025    |
| KF 092   | F 16046                                                                           |                                                                                   | VKBA 964  | R160.13 | 713606260 | 802542  | QWB 671  | K80108            | 6013    |
| KF 093   | REPLACED BY KF 092 / SUSTITUIDO POR EL KF 092                                     |                                                                                   |           |         |           |         |          |                   |         |
| KF 094   | F 16031                                                                           |                                                                                   | VKBA 1447 | R160.18 | 713606160 | 801428  | QWB 944  | EK74356 / K 80116 | 6018    |
| KF 095   | F 16035                                                                           |                                                                                   | VKBA 575  | R154.15 | 713610160 | 100014  | QWB 510  | K80204            | 5416    |
| KF 096   | F 16038                                                                           |                                                                                   | VKBA 1355 | R157.08 | 713610290 | 100090  |          | K80207            | 5708    |
| P KV 097 | REPLACED BY KV 194 / SUSTITUIDO POR EL KV 194                                     |                                                                                   |           |         |           |         |          |                   |         |
| KF 098   | F 16054                                                                           |                                                                                   | VKBA 1356 | R154.43 | 713610420 | 100098  |          | K80214            | 5443    |
| KF 099   | F 16041                                                                           |                                                                                   | VKBA 1374 | R174.12 | 713617090 | 881704  | QWB 712  | K80310            | 7412    |
| KV 100   | F 16008                                                                           |                                                                                   | VKBA 1379 | R174.19 | 713617260 | 912530  | QWB 850  | EK73802 / K 80312 | 7415    |
| KF 101   | F 16052                                                                           |                                                                                   | VKBA 3461 | R161.23 | 713617360 | 881725  | QWB 994  | EK78953 / K 80323 | 6123    |
| KF 102   | F 16053                                                                           |                                                                                   | VKBA 3246 | R174.34 | 713617040 | 911383  | QWB 1003 | K80329            | 7434    |
| KV 103   | F 16015                                                                           |                                                                                   | VKBA 890  |         |           |         |          |                   |         |

| Fersa    |                                                                                |  |
|----------|--------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| KA 077   | ALFA ROMEO (ARNA), NISSAN (CHERRY)                                             | •                                                                                   |
| KB 078   | CITROËN (SAXO), PEUGEOT (106)                                                  | •                                                                                   |
| KA 079   | CITROËN (C25)                                                                  | •                                                                                   |
| KA 080   | CITROËN (JUMPER)                                                               | •                                                                                   |
| KA 081   | FORD (SIERRA)                                                                  | •                                                                                   |
| KA 082   | FORD (SIERRA)                                                                  | •                                                                                   |
| KA 083   | FORD (ESCORT RANCHERA)                                                         | •                                                                                   |
| KA 084   | FORD (TRANSIT)                                                                 | •                                                                                   |
| KA 085   | FORD (TRANSIT)                                                                 | •                                                                                   |
| KA 086   | HYUNDAI (PONY), MITSUBISHI (COLT * CELESTE)                                    | •                                                                                   |
| KA 087   | MERCEDES (CLASE G)                                                             | •                                                                                   |
| KA 088   | PEUGEOT (304 * 204)                                                            | •                                                                                   |
| KA 089   | PEUGEOT (304 * 204 * 305)                                                      | •                                                                                   |
| KB 090   | RENAULT (CLIO * MEGANE * SUPER 5 * 9 * 11 * 19)                                | •                                                                                   |
| KA 091   | RENAULT (TRAFFIC)                                                              | •                                                                                   |
| KF 092   | ALFA ROMEO (75 * 90 * GTV)                                                     | •                                                                                   |
| KF 093   | REPLACED BY KF 092 * SUSTITUIDO POR EL KF 092                                  |                                                                                     |
| KF 094   | ALFA ROMEO (33)                                                                | •                                                                                   |
| KF 095   | AUDI (80 * COUPE * 90), VW (GOLF * JETTA * PASSAT * SANTANA)                   | •                                                                                   |
| KF 096   | AUDI (A4 * A6 * 80 * CABRIO, COUPE * 90), VW (PASSAT * SANTANA) SKODA (SUPERB) | •                                                                                   |
| P KV 097 | REPLACED BY KV 194 * SUSTITUIDO POR EL KV 194                                  |                                                                                     |
| KF 098   | AUDI (A4 * A6 * V8 * A8 * COUPE * 80 * 90)                                     | •                                                                                   |
| KF 099   | HONDA (ACCORD), MG (MG-ZR), ROVER (25 * 200 * 400 * CABRIO * COUPE)            | •                                                                                   |
| KV 100   | HONDA (CIVIC * CRX * LOGO), ROVER (200)                                        | •                                                                                   |
| KF 101   | MG (ZS), ROVER (45 * 400)                                                      | •                                                                                   |
| KF 102   | HONDA (CIVIC * CRX * HR-V)                                                     | •                                                                                   |
| KV 103   | BMW (SERIE 3 * СЕРИЯ 3)                                                        | •                                                                                   |



KA



KB



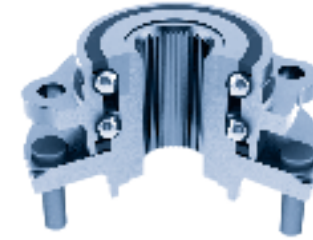
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
KC Ball bearings / Rodamientos de bolas  
KD Double row ball bearings / Rodamientos de bolas de doble hilera  
KF Double row angular contact ball bearings / Rodamientos de bolas de doble hilera de contacto angular  
KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa           |  |  | SKF                   | SNR               | FAG       | OPTIMAL         | QH       | TIMKEN            | RUVILLE     |
|-----------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------|-------------------|-----------|-----------------|----------|-------------------|-------------|
| KF 104          | F 16036                                                                           |                                                                                   | VKBA 1317             | R150.16           | 713649240 | 502068          | QWB 906  | EK78616 / K 80507 | 5016        |
| <b>A</b> KV 105 | F 16060                                                                           |                                                                                   | VKBA 938 / VKBA 3665  | R150.17           | 713667140 | 501112 / 501088 | QWB 534  | K80506 / K80510   | 5015 / 5017 |
| KF 106          | F 16046                                                                           |                                                                                   | VKBA 1320             | R150.19           | 713649270 | 502072          | QWB 779  | K80511            | 5019        |
| KF 107          | F 16032                                                                           |                                                                                   | VKBA 1318             | R150.12           | 713649250 | 502066          | QWB 514  | K80514            | 5012        |
| <b>P</b> KV 108 | F 16033                                                                           |                                                                                   | VKBA 1458             | R150.22           | 713667180 | 501136          | QWB 786  | K80516            | 5022        |
| KF 109          | F 16036                                                                           |                                                                                   | VKBA 1459             | R150.23           | 713649320 | 502138          | QWB 787  | EK78614 / K 80517 | 5023        |
| KF 110          | F 16046                                                                           |                                                                                   | VKBA 1460             | R150.24           | 713649300 | 502148          | QWB 831  | EK78615 / K 80518 | 5024        |
| KF 111          | F 16022                                                                           |                                                                                   | VKBA 1327             | R166.14           | 713640190 | 600334          | QWB 634  | EK74209 / K 80718 | 6614        |
| KF 112          | F 16004                                                                           |                                                                                   | VKBA 1328             | R166.15           | 713640280 | 602322          | QWB 635  | EK74210 / K 80719 | 6615        |
| KF 113          | F 16056                                                                           |                                                                                   | VKBA 3423             | R159.31           | 713630580 | 681303          | QWB 974  | EK78804 / K 80724 | 5931        |
| KV 114          | F 16016                                                                           |                                                                                   | VKBA 3477 / VKBA 3587 | R159.37 / R166.24 | 713630530 | 602337          | QWB 1049 | EK78875           | 5937        |
| KF 115          | F 16036                                                                           |                                                                                   | VKBA 1432             | R152.39           | 713678040 | 301132          | QWB 817  | EK74340 / K 81120 | 5239        |
| KF 116          | F 16055                                                                           |                                                                                   | VKBA 1480             | R152.42           | 713678050 | 301182          | QWB 859  | EK78634 / K 81125 | 5242        |
| KD 117          | F 18009                                                                           |                                                                                   | VKBA 922              | R140.52           | 713678400 | 302172          | QWB 194C | K81151            | 4052        |
| KD 118          | F 18009                                                                           |                                                                                   | VKBA 958              |                   | 713678400 | 302176          | QWB 194C | K81156            | 4070        |
| KF 119          | F 16091                                                                           |                                                                                   | VKBA 3309             | R173.22           | 713619090 | 951409          |          | EK78942           | 7322        |
| KV 120          | F 16006                                                                           |                                                                                   | VKBA 3305             | R173.23           | 713619080 | 952405          |          | EK78935 / K 81214 | 7323        |
| KF 121          | F 16090                                                                           |                                                                                   | VKBA 1970             | R173.14           | 713619170 | 951604          | QWB 958  | EK78647           | 7314        |
| KV 122          | F 16014                                                                           |                                                                                   | VKBA 3326             | R173.17           | 713619410 | 952415          |          | EK78936 / K 81220 | 7317        |
| KV 123          | F 16014                                                                           |                                                                                   | VKBA 3327             | R173.18           | 713619420 | 952417          |          | EK78938 / K 81221 | 7318        |
| KF 124          | F 16059                                                                           |                                                                                   | VKBA 757              | R151.07           | 713667870 | 402116          | QWB 783  | K82005            | 5107        |
| KB 125          | F 15167                                                                           |                                                                                   | VKBA 1347             | R151.15           | 713667580 | 402080          | QWB 754  | K82007            | 5115        |
| KA 126          | U 497/U 460 L + COLLAR                                                            |                                                                                   | VKBA 1470             | R151.10           | 713667560 | 402050          | QWB 813  | K82053            | 5110        |
| KF 127          | F 16059                                                                           |                                                                                   | VKBA 3486             | R151.27           | 713667050 | 400107          | QWB 1057 | K82068            | 5127        |
| KF 128          | F 16081                                                                           |                                                                                   | VKBA 1999             | R168.26           | 713613830 | 960638          | QWB 956  | K82307            | 6826        |
| KF 129          | F 16058                                                                           |                                                                                   | VKBA 1362             | R168.18           | 713613090 | 960578          | QWB 931  | K82311            | 6818        |
| KF 130          | F 16034                                                                           |                                                                                   | VKBA 3201             | R168.30           | 713613040 | 961648          | QWB 928  | K82315            | 6830        |

**P** Passive ABS / ABS pasivo**A** Active ABS / ABS activo

| Fersa           |                                                                                        |  |
|-----------------|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| KF 104          | BMW (316 * 318 * 320 * 324 * 325)                                                      | •                                                                                   |
| <b>A</b> KV 105 | BMW (518 * 520 * 525 * 524 * 530 * 535 * 750 * 850)                                    | •                                                                                   |
| KF 106          | BMW (316 * 318 * 320 * 324 * 325 * M3 * TOURING * CABRIO)                              | •                                                                                   |
| KF 107          | BMW (518 * 520 * 525 * 524 * 530 * 535)                                                | •                                                                                   |
| <b>P</b> KV 108 | BMW (518 * 520 * 525 * 524 * 530 * 535 * 730 * 735 * 740 * 750 * 840 * 850)            | •                                                                                   |
| KF 109          | BMW (316 * 318 * 320 * 324 * 325 * M3 * TOURING * CABRIO)                              | •                                                                                   |
| KF 110          | BMW (316 * 318 * 320 * 324 * 325 * M3 * TOURING * CABRIO * Z1 * Z4)                    | •                                                                                   |
| KF 111          | CITROËN (AX * SAXO), PEUGEOT (106)                                                     | •                                                                                   |
| KF 112          | CITROËN (AX * SAXO), PEUGEOT (106)                                                     | •                                                                                   |
| KF 113          | CITROËN (EVASION * JUMPY), FIAT(SCUDO * ULYSSE), LANCIA (ZETA), PEUGEOT (806 * EXPERT) | •                                                                                   |
| KV 114          | CITROËN (BERLINGO * XANTIA), PEUGEOT(406 * PARTNER)                                    | •                                                                                   |
| KF 115          | FORD (ESCORT * FIESTA * ORION * PUMA)                                                  | •                                                                                   |
| KF 116          | FORD (COUGAR * MONDEO)                                                                 | •                                                                                   |
| KD 117          | FORD (TRANSIT)                                                                         | •                                                                                   |
| KD 118          | FORD (MONDEO)                                                                          | •                                                                                   |
| KF 119          | MITSUBISHI (CARISMA * COLT * LANCER * MONTERO)                                         | •                                                                                   |
| KV 120          | MITSUBISHI ( LANCER, COLT, CARISMA. MONTERO)                                           | •                                                                                   |
| KF 121          | MITSUBISHI (GALANT * ECLIPSE * SPACE WAGON * SPACE RUNNER)                             | •                                                                                   |
| KV 122          | MITSUBISHI (SPACE-.WAGON)                                                              | •                                                                                   |
| KV 123          | MITSUBISHI (SPACE-.WAGON)                                                              | •                                                                                   |
| KF 124          | MERCEDES (124 * 190 * CLASE C * CLK * CLASE E * SL * SLK)                              | •                                                                                   |
| KB 125          | MERCEDES (KOMBI * CLASE E)                                                             | •                                                                                   |
| KA 126          | MERCEDES (CLASE G * HENSCHEL * T1)                                                     | •                                                                                   |
| KF 127          | MERCEDES (CLASE V * VITO)                                                              | •                                                                                   |
| KF 128          | NISSAN (PRIMERA * PRAIRIE * MAXIMA)                                                    | •                                                                                   |
| KF 129          | NISSAN (SUNNY)                                                                         | •                                                                                   |
| KF 130          | NISSAN (SUNNY * ALMERA)                                                                | •                                                                                   |

**P** Passive ABS / ABS pasivo**A** Active ABS / ABS activo



KA



KB



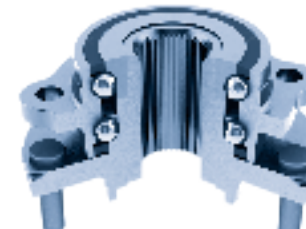
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
KC Ball bearings / Rodamientos de bolas  
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KF Double row angular contact ball bearings / Rodamientos de bolas de doble hilera de contacto angular  
KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa                                                                                   |  |  | SKF                  | SNR     | FAG       | OPTIMAL         | QH       | TIMKEN            | RUVILLE |
|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------|---------|-----------|-----------------|----------|-------------------|---------|
| KA 131                                                                                  | 32209 F                                                                           | 32209 F                                                                           | VKBA 1953            | R168.41 | 713613070 |                 |          |                   |         |
| KC 132                                                                                  |                                                                                   |                                                                                   | VKBA 673             | R168.04 | 713613220 | 962684          | QWB 354  | K82353            | 6804    |
| KF 133                                                                                  | F 16019                                                                           |                                                                                   | VKBA 663 / VKBA 3256 | R153.14 | 713644160 | 201040 / 971391 | QWB 417  | EK78813 / K82501  | 5314    |
| KF 134                                                                                  | F 16036                                                                           |                                                                                   | VKBA 736 / VKBA 3257 | R153.15 | 713644170 | 201032 / 971393 | QWB 436  | K82506 / K80410   | 5315    |
|  KV 135 | F 16028                                                                           |                                                                                   | VKBA 1301            | R153.19 | 713644540 | 201084          | QWB 603  | EK74242 / K 82510 | 5318    |
| KF 136                                                                                  | F 16032                                                                           |                                                                                   | VKBA 1326            | R153.20 | 713644650 | 202168          | QWB 570  | EK74244 / K 82512 | 5320    |
| KF 137                                                                                  | F 16020                                                                           |                                                                                   | VKBA 3403            | R153.25 | 713644150 | 201210          | QWB 935  | EK78706 / K 82516 | 5325    |
| KF 138                                                                                  | F 16037                                                                           |                                                                                   | VKBA 3410            | R153.26 | 713644190 | 201228          | QWB 878  | EK78767 / K 82518 | 5326    |
| KF 139                                                                                  | F 16042                                                                           |                                                                                   | VKBA 618             | R159.07 |           | 601495          |          | EK73459 / K 82604 | 5907    |
| KF 140                                                                                  | F 16049                                                                           |                                                                                   | VKBA 622             | R159.03 |           | 602406          |          | EK73463 / K 82611 | 5903    |
| KF 141                                                                                  | F 16050                                                                           |                                                                                   | VKBA 729             | R159.13 | 713650260 | 602390          | QWB 461  | EK73466 / K 82612 | 5913    |
| KF 142                                                                                  | F 16026                                                                           |                                                                                   | VKBA 882             | R159.14 | 713650160 | 601306          | QWB 798  | EK73469 / K 82613 | 5914    |
| KF 143                                                                                  | F 16048                                                                           |                                                                                   | VKBA 915             | R166.13 | 713640180 | 600308          | QWB 781  | EK73470 / K 82615 | 6613    |
| KV 144                                                                                  | F 16017                                                                           |                                                                                   | VKBA 743             | R159.15 | 713640260 | 602340          | QWB 500  | EK73454 / K 82616 | 5915    |
| KF 145                                                                                  | F 16029                                                                           |                                                                                   | VKBA 3554            | R159.17 | 713650060 | 601916          | QWB 1150 | EK79093 / K 82619 | 5917    |
| KC 146                                                                                  |                                                                                   |                                                                                   | VKBA 629             | R155.00 | 713630100 |                 | QWB 302  |                   |         |
| KC 147                                                                                  |                                                                                   |                                                                                   | VKBA 639             | R155.01 | 713630120 |                 | QWB 286  |                   |         |
| KC 148                                                                                  |                                                                                   |                                                                                   | VKBA 636             | R155.10 | 713630130 | 701374          | QWB 302  | EK73487 / K 82907 | 5510    |
| KC 149                                                                                  |                                                                                   |                                                                                   | VKBA 723             | R155.08 | 713630150 | 701332          | QWB 313  | EK73482 / K 82908 | 5508    |
| KF 150                                                                                  | F 16025                                                                           |                                                                                   | VKBA 638             | R155.21 | 713630160 | 701432          | QWB 309  | EK73483 / K 82910 | 5521    |
| KF 151                                                                                  | F 16021                                                                           |                                                                                   |                      | R155.31 |           | 701302          |          |                   |         |
| KV 152                                                                                  | F 16044                                                                           |                                                                                   | VKBA 966             | R155.11 | 713630170 | 701326          | QWB 467  | EK73492 / K 82913 | 5511    |
| KF 153                                                                                  | F 16051                                                                           |                                                                                   | VKBA 909             | R155.09 | 713644180 | 701404          | QWB 479  | EK73479 / K 89914 | 5509    |
| KV 154                                                                                  | F 16005                                                                           |                                                                                   | VKBA 967             | R155.15 |           | 702380          |          | EK73501 / K 82916 | 5515    |

 Passive ABS / ABS pasivo

| Fersa                                                                                      |                                                             |  |
|--------------------------------------------------------------------------------------------|-------------------------------------------------------------|-------------------------------------------------------------------------------------|
| KA 131                                                                                     | NISSAN (PATROL)                                             | •                                                                                   |
| KC 132                                                                                     | NISSAN (BLUEBIRD * VANETTE * LAUREL * SILVIA)               | •                                                                                   |
| KF 133                                                                                     | DAEWOO (NEXIA * CIELO)                                      | •                                                                                   |
| KF 134                                                                                     | DAEWOO (NEXIA * CIELO * ESPERO)                             | •                                                                                   |
|  KV 135 | OPEL (OMEGA * SENATOR) VAUXHALL (CARLTON * SENATOR * OMEGA) | •                                                                                   |
| KF 136                                                                                     | OPEL ( CALIBRA * OMEGA * SENATOR * VECTRA)                  | •                                                                                   |
| KF 137                                                                                     | OPEL (ASTRA * COMBO * CORSA * KADETT * TIGRA * VECTRA)      | •                                                                                   |
| KF 138                                                                                     | OPEL (ASTRA * CALIBRA * OMEGA * VECTRA)                     | •                                                                                   |
| KF 139                                                                                     | PEUGEOT (204 * 304 * 305)                                   | •                                                                                   |
| KF 140                                                                                     | PEUGEOT (504 * 505)                                         | •                                                                                   |
| KF 141                                                                                     | PEUGEOT (504 * 505)                                         | •                                                                                   |
| KF 142                                                                                     | CITROËN (AX * C15)                                          | •                                                                                   |
| KF 143                                                                                     | CITROËN (BERLINGO)                                          | •                                                                                   |
| KV 144                                                                                     | CITROËN (BX)                                                | •                                                                                   |
| KF 145                                                                                     | CITROËN (C2 * C3 * SAXO * XSARA), PEUGEOT (106 * 206 * 306) | •                                                                                   |
| KC 146                                                                                     | RENAULT (4 * 6)                                             | •                                                                                   |
| KC 147                                                                                     | RENAULT (5 * 12)                                            | •                                                                                   |
| KC 148                                                                                     | RENAULT (4 * 5)                                             | •                                                                                   |
| KC 149                                                                                     | DACIA (1300), RENAULT (12 * 15 * 18)                        | •                                                                                   |
| KF 150                                                                                     | RENAULT (14)                                                | •                                                                                   |
| KF 151                                                                                     | CITROËN (XANTIA)                                            | •                                                                                   |
| KV 152                                                                                     | RENAULT (SPACE)                                             | •                                                                                   |
| KF 153                                                                                     | RENAULT (20 * 30 * TRAFFIC)                                 | •                                                                                   |
| KV 154                                                                                     | RENAULT (SPACE * LAGUNA * FUEGO)                            | •                                                                                   |

 Passive ABS / ABS pasivo



KA



KB



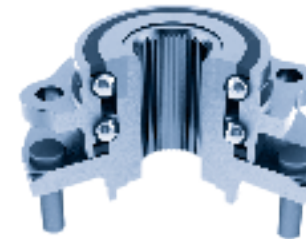
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
 KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
 KC Ball bearings / Rodamientos de bolas  
 KD Double row ball bearings / Rodamientos de bolas de doble hilera  
 KF Double row angular contact ball bearings / Rodamientos de bolas de doble hilera de contacto angular  
 KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa           |  |  | SKF                   | SNR               | FAG       | OPTIMAL         | QH       | TIMKEN            | RUVILLE     |
|-----------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------|-------------------|-----------|-----------------|----------|-------------------|-------------|
| KF 155          | F 16030                                                                           |                                                                                   | VKBA 3596             | R155.16           | 713630030 | 700310          | QWB 1084 | EK73499 / K 82917 | 5516        |
| <b>P</b> KV 156 | F 16061                                                                           |                                                                                   | VKBA 1406             | R155.24           | 713630350 | 702514          | QWB 687  | EK74310 / K 82920 | 5524        |
| <b>P</b> KV 157 | F 16007                                                                           |                                                                                   | VKBA 1494             | R155.26           | 713630310 | 702494          | QWB 1133 | EK78660 / K 82926 | 5526        |
| KF 158          | F 16031                                                                           |                                                                                   | VKBA 3408             |                   |           |                 |          |                   |             |
| KF 159          | F 16024                                                                           |                                                                                   | VKBA 3441             | R154.49           | 713614030 | 801543          |          | EK74349 / K 83105 | 5449        |
| KF 160          | F 16002                                                                           |                                                                                   | VKBA 685              | R158.28           | 713690170 | 800304          | QWB 422  | K83210            | 5812        |
| KF 161          | F 16001                                                                           |                                                                                   | VKBA 559 / VKBA 1442  | R158.07           | 713690160 | 800408 / 801382 | QWB 422  | EK74360 / K83212  | 5807 / 5830 |
| KV 162          | F 16062                                                                           |                                                                                   | VKBA 625 / VKBA 940   | R158.10 / R158.17 | 713690240 | 802318 / 802324 | QWB 422  | K83213            | 5810 / 5817 |
| KV 163          | F 16003                                                                           |                                                                                   | VKBA 734              | R158.13           | 713690010 | 801342          | QWB 515  | K83214            | 5813        |
| KV 164          | F 16010                                                                           |                                                                                   | VKBA 1440             | R158.22           | 713690230 | 802330          | QWB 736  | K83217            | 5822        |
| KF 165          | F 16027                                                                           |                                                                                   | VKBA 1438             | R158.31           | 713690500 | 801376          | QWB 855  | EK74354 / K 83226 | 5831        |
| KF 166          | F 16031                                                                           |                                                                                   | VKBA 1439             | R158.32           | 713690510 | 800398          | QWB 853  | K83227            | 5832        |
| KF 167          | F 16031                                                                           |                                                                                   | VKBA 3416             | R158.37           | 713690610 | 801730          |          | EK78819 / K 83237 | 5837        |
| KF 168          | F 16027                                                                           |                                                                                   | VKBA 3414             | R158.35           | 713690500 | 801362          | QWB 855  | K83236            | 5835        |
| KA 169          | 30305 F                                                                           | 32208 F                                                                           | VKBA 1385 / VKBA 1386 | R140.58 / R140.59 | 713690380 | 801750 / 801644 | QWB 666  | K83252            | 4058 / 4059 |
| KA 170          | 32011 XF                                                                          | 32011 XF                                                                          | VKBA 1393             | R140.65           | 713690470 | 802748          | QWB 685  | K83253            | 4065        |
| KA 171          | 18690/18620                                                                       | 368 A/362 A                                                                       | VKBA 1387             | R140.60           |           |                 |          |                   |             |
| KF 172          | F 16043                                                                           |                                                                                   | VKBA 738              | R156.04           | 713680160 | 601446          | QWB 231  | EK73511 / K 83601 | 5604        |
| KF 173          | F 16009                                                                           |                                                                                   | VKBA 1344             | R169.10           | 713618270 | 982766          | QWB 703  | K83705            | 6910        |
| KC 174          |                                                                                   |                                                                                   | VKBA 1966 / VKBA 675  | R169.04           | 713618210 | 982685          | QWB 360  | EK78679 / K 83756 | 4089        |
| KF 175          | F 16024                                                                           |                                                                                   | VKBA 1315             | R165.11           | 713660190 | 891484          | QWB 759  | EK74248 / K 84009 | 6511        |
| KF 176          | F 16024                                                                           |                                                                                   | VKBA 1495             | R165.16           | 713660050 | 891486          | QWB 1284 | EK78684 / K 84010 | 6516        |
| KV 177          | F 16012                                                                           |                                                                                   | VKBA 1436             | R165.10           | 713660280 | 892470          | QWB 1240 | EK78791 / K 84011 | 6510        |
| <b>P</b> KV 178 | F 16013                                                                           |                                                                                   | VKBA 1437             | R165.15           | 713660410 | 892472          | QWB 1234 | EK78570 / K 84012 | 6515        |
| KF 179          | F 16019                                                                           |                                                                                   | VKBA 593              | R154.14           | 713610140 | 101010          | QWB 328  | EK73592 / K 84101 | 5414        |

**P** Passive ABS / ABS pasivo

| Fersa           |                                                                                                        |  |
|-----------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| KF 155          | RENAULT (LAGUNA I * MEGANIE * SCENIC * SAFRANE)                                                        | •                                                                                   |
| <b>P</b> KV 156 | RENAULT (SPACE)                                                                                        | •                                                                                   |
| <b>P</b> KV 157 | RENAULT (21)                                                                                           | •                                                                                   |
| KF 158          | DACIA (LOGAN), RENAULT (CLIO * SPACE * KANGOO * LAGUNA * MEGANE * SCENIC * EXPRESS * THALIA * 19 * 21) | •                                                                                   |
| KF 159          | SKODA (FAVORIT * FELICIA), WV (CADDY)                                                                  | •                                                                                   |
| KF 160          | FIAT (DUNA * FIORINO)                                                                                  | •                                                                                   |
| KF 161          | FIAT (UNO)                                                                                             | •                                                                                   |
| KV 162          | FIAT (DUNA * REGATA * FIORINO)                                                                         | •                                                                                   |
| KV 163          | FIAT (PANDA)                                                                                           | •                                                                                   |
| KV 164          | ALFA ROMEO (145 * 146)                                                                                 | •                                                                                   |
| KF 165          | FIAT (LINEA * TEMPRA)                                                                                  | •                                                                                   |
| KF 166          | ALFA ROMEO (145)                                                                                       | •                                                                                   |
| KF 167          | FIAT (DOBLO * FIORINO)                                                                                 | •                                                                                   |
| KF 168          | FIAT (LINEA * TEMPRA), LANCIA (DELTA)                                                                  | •                                                                                   |
| KA 169          | IVECO (DAILY)                                                                                          | •                                                                                   |
| KA 170          | IVECO (DAILY)                                                                                          | •                                                                                   |
| KA 171          | IVECO (DAILY)                                                                                          | •                                                                                   |
| KF 172          | TALBOT (HORIZON * 1300)                                                                                | •                                                                                   |
| KF 173          | TOYOTA (CAMRY * CARINA)                                                                                | •                                                                                   |
| KC 174          | TOYOTA (LITEACE)                                                                                       | •                                                                                   |
| KF 175          | VOLVO (440 * 460)                                                                                      | •                                                                                   |
| KF 176          | VOLVO (440)                                                                                            | •                                                                                   |
| KV 177          | VOLVO (440)                                                                                            | •                                                                                   |
| <b>P</b> KV 178 | VOLVO (440)                                                                                            | •                                                                                   |
| KF 179          | WV (CADDY * GOLF)                                                                                      | •                                                                                   |

**P** Passive ABS / ABS pasivo



KA



KB



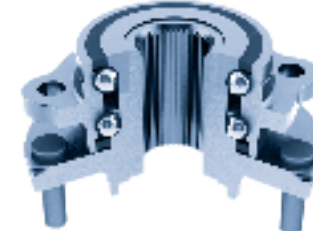
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
 KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
 KC Ball bearings / Rodamientos de bolas  
 KD Double row ball bearings / Rodamientos de bolas de doble hilera  
 KF Double row angular contact ball bearings / Rodamientos de bolas de doble hilera de contacto angular  
 KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa    |  |  | SKF                   | SNR               | FAG                   | OPTIMAL         | QH       | TIMKEN            | RUVILLE |
|----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------|-------------------|-----------------------|-----------------|----------|-------------------|---------|
| KF 180   | F 16018                                                                           |                                                                                   | VKBA 577              | R154.12           | 713610130             | 101044          | QWB 200  | EK73597 / K 84103 | 5412    |
| KF 181   | F 16023                                                                           |                                                                                   | VKBA 906              | R154.23           | 713610310             | 101016          |          | EK73603 / K 84105 | 5423    |
| KF 182   | F 16039                                                                           |                                                                                   | VKBA 1358             | R154.28           | 713610100 / 713610730 | 100022          | QWB 698  | K84106            | 5428    |
| KF 183   | F 16039                                                                           |                                                                                   | VKBA 1491             | R154.34           | 713610040             | 101024          | QWB 880  | K84107            | 5434    |
| KF 184   | F 16040                                                                           |                                                                                   | VKBA 3455             | R154.01           | 713610020             | 101113          | QWB 1089 | EK78902 / K 80212 | 5401    |
| KF 185   | F 16035                                                                           |                                                                                   | VKBA 576              | R154.15           | 713610160             | 101147          | QWB 510  | K80211            | 5415    |
| KA 186   | 30208 F                                                                           |                                                                                   | VKBA 1956             | R173.07           | 713619240             | 952661          | QWB 747  | EK74288 / K 81208 | 7307    |
| KA 187   | L 45449/10                                                                        | L 45449/10                                                                        | VKBA 1367             | R173.09           | 713619230             | 952710          | QWB 803  | K81211            | 7309    |
| KC 188   |                                                                                   |                                                                                   | VKBA 1371             | R173.05           | 713619210             | 952593          | QWB 376  | K81223            | 7305    |
| KA 189   | LM 12749/10                                                                       | L 68149/11                                                                        | VKBA 1498             | R151.24           | 713667470             | 401078          | QWB 1070 | K82011            | 5118    |
| KA 190   | LM 102949/10                                                                      | LM 102949/10                                                                      | VKBA 1915             | R173.06           | 713619140             | 951722          | QWB 716  | EK78582 / K 81207 | 7306    |
| KB 191   | F 15067                                                                           |                                                                                   | VKBA 3532             | R152.56           | 713678030             | 302057          | QWB 1128 | K81141            | 5256    |
| KB 192   | F 15044                                                                           |                                                                                   | VKBA 3496             | R155.32           | 713630180             | 701302          | QWB 430  | EK73490 / K 82963 | 5529    |
| KB 193   | F 15041                                                                           |                                                                                   | VKBA 3525             | R155.63 / R159.89 | 713630300             | 702312 / 702899 | QWB 1088 | K82965            | 5513    |
| P KV 194 | F 16065                                                                           |                                                                                   | VKBA 3456             | R157.20           | 713610220             | 102115          | QWB 1055 | EK78903 / K 80213 | 5448    |
| KF 195   | F 16066                                                                           |                                                                                   | VKBA 3495             | R155.44           | 713630050             | 701307          | QWB 871  | K82962            | 5538    |
| KV 196   | F 16067                                                                           |                                                                                   | VKBA 3510             | R153.31           | 713644040             | 201033          | QWB 1112 | EK79086 / K 82523 | 5331    |
| KF 197   | F 16068                                                                           |                                                                                   | VKBA 3730             | R169.37           | 713618560             | 981868          |          | EK79005 / K 83730 | 6937    |
| A KV 198 | F 16069                                                                           |                                                                                   | VKBA 3511             | R153.32           | 713644070             | 201035          | QWB 1113 | EK79087 / K 82524 | 5332    |
| A KV 199 | F 16070                                                                           |                                                                                   | VKBA 3513             | R153.33           | 713644060             | 201043          | QWB 1114 | EK79089 / K 82542 | 5333    |
| KA 200   | 33108 F                                                                           | 32206 F                                                                           | VKBA 1462 / VKBA 1463 | R140.83 / R140.84 | 713690490             | 682492          |          | EK78618 / K 83259 | 4083    |
| KF 201   | F 16036                                                                           |                                                                                   | VKBA 3530             | R152.54           | 713678110             | 301039          | QWB 1126 | K81139            | 5254    |
| A KV 202 | F 16073                                                                           |                                                                                   | VKBA 3409             | R153.23           | 713644560             | 202142          | QWB 877  | EK78658 / K 82517 | 5323    |
| KF 203   | F 16024                                                                           |                                                                                   | VKBA 1410             | R182.60           | 713696100             | 801354          | QWB 422  | EK74347 / K 83210 | 8260    |
| KV 204   | F 16072                                                                           |                                                                                   | VKBA 310              | R158.14           | 713690260             | 802394          | QWB 509  | K83215            | 5814    |

| Fersa    |                                                                                                                |  |
|----------|----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| KF 180   | AUDI (50), WV (DERBY)                                                                                          | •                                                                                   |
| KF 181   | SEAT (AROSA), WV (GOLF)                                                                                        | •                                                                                   |
| KF 182   | SEAT (CORDOBA)                                                                                                 | •                                                                                   |
| KF 183   | SEAT (TOLEDO), WV (CORRADO * GOLF * PASSAT)                                                                    | •                                                                                   |
| KF 184   | AUDI (A3 * TT), SEAT (LEON * TOLEDO) SKODA (OCTAVIA * ROOMSTER), WV (BORA * GOLF * NEW BEETLE)                 | •                                                                                   |
| KF 185   | AUDI (COUPE * 80 * 90), WV (GOLF * JETTA * PASSAT * SANTANA)                                                   | •                                                                                   |
| KA 186   | MINISUBISHI (L-200 * L-300 * MONTERO)                                                                          | •                                                                                   |
| KA 187   | MINISUBISHI (COLT * LANCER * MIRAGE)                                                                           | •                                                                                   |
| KC 188   | MINISUBISHI (COLT * CELESTE * GALANT * SAPPORO)                                                                | •                                                                                   |
| KA 189   | MERCEDES (CLASE C * CLK * SEDAN * CABRIO * CLASE E * SLK)                                                      | •                                                                                   |
| KA 190   | HYUNDAI (GALLOPER), MINISUBISHI (L-200 * L-300 * MONTERO)                                                      | •                                                                                   |
| KB 191   | FORD (FIESTA * FOCUS * FUSION), MAZDA (2)                                                                      | •                                                                                   |
| KB 192   | RENAULT (CLIO * EXPRESS * THALIA * TWINGO * SUPER 5 * 9 * 11 * 19)                                             | •                                                                                   |
| KB 193   | DACIA (LOGAN), NISSAN (MICRA * NOTE), RENAULT (CLIO * LOGAN * MEGANE * MODUS * THALIA * TWINGO * 19 * CHAMADE) | •                                                                                   |
| P KV 194 | AUDI (A3 * TT), SEAT (LEON * TOLEDO) SKODA (OCTAVIA * ROOMSTER), WV (BORA * GOLF * NEW BEETLE)                 | •                                                                                   |
| KF 195   | RENAULT (LAGUNA * MEGANE * SAFRANE)                                                                            | •                                                                                   |
| KV 196   | OPEL (ASTRA * ZAFIRA)                                                                                          | •                                                                                   |
| KF 197   | TOYOTA (COROLLA)                                                                                               | •                                                                                   |
| A KV 198 | OPEL (ASTRA)                                                                                                   | •                                                                                   |
| A KV 199 | OPEL (ASTRA * ZAFIRA)                                                                                          | •                                                                                   |
| KA 200   | CITROËN (C25), FIAT (DUCATO), PEUGEOT (J5)                                                                     | •                                                                                   |
| KF 201   | FORD (FIESTA * FOCUS * FUSION), MAZDA (2)                                                                      | •                                                                                   |
| A KV 202 | OPEL (ASTRA * VECTRA)                                                                                          | •                                                                                   |
| KF 203   | SEAT (IBIZA * MALAGA * RONDA)                                                                                  | •                                                                                   |
| KV 204   | FIAT (PANDA), SEAT (MARBELLA)                                                                                  | •                                                                                   |



KA



KB



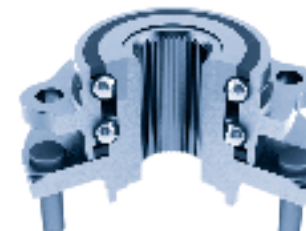
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
KC Ball bearings / Rodamientos de bolas  
KD Double row ball bearings / Rodamientos de bolas de doble hilera  
KF Double row angular contact ball bearings / Rodamientos de bolas de doble hilera de contacto angular  
KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa    |  |  | SKF                   | SNR     | FAG       | OPTIMAL | QH       | TIMKEN            | RUVILLE |
|----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------|---------|-----------|---------|----------|-------------------|---------|
| KC 205   | 6306 2RS                                                                          |                                                                                   | VKBA 973              | R172.00 | 713690190 | 802454  | QWB 254  | EK73711 / K 81802 | 7200    |
| KA 206   | 30304 F                                                                           | 30206 F                                                                           |                       |         |           |         |          |                   |         |
| KA 207   | 30208 F                                                                           | 30208 F                                                                           |                       |         |           |         |          |                   |         |
| KA 208   | 30209 F                                                                           | 30209 F                                                                           |                       |         |           |         |          |                   |         |
| KC 209   | 6306 2RS                                                                          | 6306 2RS                                                                          |                       |         |           |         |          |                   |         |
| KA 210   | L 44645 / L 44613                                                                 | L 44645 / L 44613                                                                 | VKBA 562              | R158.04 | 713690210 | 802464  | QWB 241  | K83202            | 5804    |
| KA 211   | U 399/U 360 L + COLLAR                                                            |                                                                                   | VKBA 571              | R165.03 | 713660230 | 892460  | QWB 457  | EK73705 / K 84008 | 6503    |
| KA 212   | U 399/U 360 L + COLLAR                                                            |                                                                                   | VKBA 733              | R165.05 | 713660260 | 892458  | QWB 599  | EK73710 / K 84006 | 6505    |
| KA 213   | 05-02-4911                                                                        | 01-03-4016                                                                        | VKBA 927              | R158.02 | 713690110 | 801538  | QWB 249  | K83201            | 5802    |
| KA 214   | JL 69349 / JL 69310                                                               | JL 69349 / JL 69310                                                               | VKBA 949              | R170.09 | 713615150 | 941636  | QWB 722  | K81903            | 7009    |
| KV 215   | F 16136                                                                           |                                                                                   | VKBA 1331             | R159.22 | 713650250 | 602388  | QWB 678  | EK74254 / K 80723 | 5922    |
| KF 216   | REPLACED BY KF 182 / SUSTITUIDO POR EL KF 182                                     |                                                                                   |                       |         |           |         |          |                   |         |
| KB 217   | F 15137                                                                           |                                                                                   | VKBA 1363             | R168.19 | 713613210 | 962718  | QWB 763  | K82312            | 6819    |
| P KV 218 | F 16137                                                                           |                                                                                   | VKBA 1441             | R158.21 | 713690600 | 802378  | QWB 734  | K83224            | 5821    |
| P KV 219 | F 16138                                                                           |                                                                                   | VKBA 1475             | R159.29 | 713640250 | 602314  | QWB 830  | EK78617 / K 80122 | 5929    |
| KV 220   | F 16139                                                                           |                                                                                   | VKBA 1481             | R152.43 | 713678340 | 302186  | QWB 860  | EK78635 / K 81126 | 5243    |
| P KV 221 | F 16140                                                                           |                                                                                   | VKBA 1482             | R152.44 | 713678700 | 302188  | QWB 1189 | EK78636 / K 81127 | 5244    |
| P KV 222 | F 16141                                                                           |                                                                                   | VKBA 1484             | R152.45 | 713678360 | 302192  | QWB 861  | EK78638 / K 81129 | 5245    |
| KC 223   | 6007 2RS/C3                                                                       | 6007 2RS/C3                                                                       | VKBA 1930             | R177.09 | 713623050 | 971455  | QWB 896  | K83401            | 7709    |
| KC 224   | 6204 2RS/C3                                                                       | 6205 2RS/C3                                                                       | VKBA 1931             | R177.08 | 713623300 | 972453  |          | K83402            | 7708    |
| KF 225   | F 16088                                                                           |                                                                                   | VKBA 1948             | R170.32 | 713615090 | 940371  |          | EK78888 / K 81906 | 7032    |
| KV 226   | F 16142                                                                           |                                                                                   | VKBA 1949             | R170.23 | 713615510 | 942569  | QWB 891  | EK78632 / K 81907 | 7023    |
| KF 227   | F 16089                                                                           |                                                                                   | VKBA 1950 / VKBA 3780 | R170.22 | 713615030 | 941700  | QWB 890  | EK78631 / K 81905 | 7022    |
| KV 228   | F 16143                                                                           |                                                                                   | VKBA 3218             | R173.16 | 713619280 | 952608  | QWB 926  | EK78648           | 7316    |
| KV 229   | F 16144                                                                           |                                                                                   | VKBA 3250             | R174.28 | 713617070 | 911385  | QWB 965  | K80326            | 7428    |
| KV 230   | F 16145                                                                           |                                                                                   | VKBA 3266             | R184.02 | 713619050 | 922781  | QWB 1081 | EK78922 / K 81204 | 8402    |

| Fersa    |                                                                                              |  |
|----------|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| KC 205   | FSO (125 * POLONEZ), LADA (NIVA)                                                             | •                                                                                   |
| KA 206   | ARO TV * MOSKVICH                                                                            |                                                                                     |
| KA 207   | ARO TV * MOSKVICH                                                                            |                                                                                     |
| KA 208   | ARO TV * MOSKVICH                                                                            |                                                                                     |
| KC 209   | ARO TV * MOSKVICH                                                                            |                                                                                     |
| KA 210   | FIAT (126 * 500 * 600), FSO (126), SEAT (600)                                                | •                                                                                   |
| KA 211   | VOLVO (140 * 164 * 240 * 260 * 740 * 760 * P-1800)                                           | •                                                                                   |
| KA 212   | VOLVO (740 * 760 * 780 * 940 * 960)                                                          | •                                                                                   |
| KA 213   | FIAT (126 * 500 * 600), FSO (126), SEAT (600)                                                | •                                                                                   |
| KA 214   | MAZDA (121 * 323)                                                                            | •                                                                                   |
| KV 215   | CITROËN (BX), PEUGEOT (405)                                                                  | •                                                                                   |
| KF 216   | REPLACED BY KF 182 * SUSTITUIDO POR EL KF 182                                                |                                                                                     |
| KB 217   | NISSAN (SUNNY)                                                                               | •                                                                                   |
| P KV 218 | ALFA ROMEO (145 * 146 * 155)                                                                 | •                                                                                   |
| P KV 219 | CITROËN (XSARA * ZX), PEUGEOT (205 * 306)                                                    | •                                                                                   |
| KV 220   | FORD (FIESTA * COUGAR * MONDEO)                                                              | •                                                                                   |
| P KV 221 | FORD (FIESTA * COUGAR * MONDEO)                                                              | •                                                                                   |
| P KV 222 | FORD (MONDEO)                                                                                | •                                                                                   |
| KC 223   | SUZUKI (ALTO * SWIFT)                                                                        | •                                                                                   |
| KC 224   | SUZUKI (ALTO * SWIFT), DAEWOO (TICO)                                                         | •                                                                                   |
| KF 225   | KIA (CARENS * SHUMA * SEPHIA), MAZDA (323 * 626 * 6 * MVP * MX-5 * MX-6 * XEDOS 6 * XEDOS 9) | •                                                                                   |
| KV 226   | MAZDA (323 * 626)                                                                            | •                                                                                   |
| KF 227   | KIA (SHUMA * SEPHIA), MAZDA (323 * MX-5 * MX-6)                                              | •                                                                                   |
| KV 228   | MITSUBISHI (GALANT)                                                                          | •                                                                                   |
| KV 229   | HONDA (ACCORD), ROVER (600)                                                                  | •                                                                                   |
| KV 230   | HYUNDAI (ACCENT)                                                                             | •                                                                                   |



KA



KB



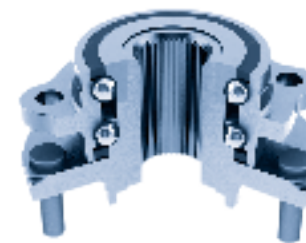
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
 KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
 KC Ball bearings / Rodamientos de bolas  
 KD Double row ball bearings / Rodamientos de bolas de doble hilera  
 KF Double row angular contact ball bearings / Rodamientos de bolas de doble hilera de contacto angular  
 KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa           |  |  | SKF       | SNR     | FAG       | OPTIMAL | QH       | TIMKEN            | RUVILLE |
|-----------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------|---------|-----------|---------|----------|-------------------|---------|
| <b>KV 231</b>   | F 16146                                                                           |                                                                                   | VKBA 3267 | R184.03 | 713619060 | 922783  | QWB 1079 | EK78921 / K 81203 | 8403    |
| <b>KV 232</b>   | F 16147                                                                           |                                                                                   | VKBA 3298 | R170.24 | 713615530 | 942773  |          | EK78930 / K 81908 | 7024    |
| <b>KF 233</b>   | F 16085                                                                           |                                                                                   | VKBA 3406 | R154.33 | 713610340 | 100206  | QWB 997  | EK78747 / K 84160 | 5433    |
| <b>KV 234</b>   | F 16148                                                                           |                                                                                   | VKBA 3418 | R165.20 | 713660080 | 892735  | QWB 1202 | EK78820 / K 84023 | 6520    |
| <b>KV 235</b>   | F 16149                                                                           |                                                                                   | VKBA 3422 | R153.22 | 713644550 | 202140  | QWB 876  | EK78657 / K 82513 | 5322    |
| <b>P KV 236</b> | F 16150                                                                           |                                                                                   | VKBA 3424 | R159.32 | 713630570 | 682305  | QWB 1001 | EK78805 / K 80125 | 5838    |
| <b>P KV 237</b> | F 16151                                                                           |                                                                                   | VKBA 3442 | R158.39 | 713690550 | 802315  |          | K83237            | 5839    |
| <b>P KV 238</b> | F 16152                                                                           |                                                                                   | VKBA 3444 | R150.30 | 713667220 | 501121  | QWB 1200 | EK78904 / K 80520 | 5030    |
| <b>P KV 239</b> | F 16153                                                                           |                                                                                   | VKBA 3445 | R150.29 | 713649410 | 502123  |          | EK78905 / K 80521 | 5029    |
| <b>KF 240</b>   | F 16086                                                                           |                                                                                   | VKBA 3449 | R154.41 | 713610450 | 131129  | QWB 1000 | EK78869 / K 81135 | 5441    |
| <b>KF 241</b>   | F 16086                                                                           |                                                                                   | VKBA 3450 | R154.42 | 713610460 | 132131  | QWB 1146 | EK78870 / K 81136 | 5442    |
| <b>KV 242</b>   | F 16154                                                                           |                                                                                   | VKBA 3458 | R165.22 | 713660120 | 892843  | QWB 1233 | EK78968 / K 84021 | 6522    |
| <b>P KV 243</b> | F 16155                                                                           |                                                                                   | VKBA 3468 | R155.47 | 713630630 | 702355  | QWB 952  | EK78774 / K 82937 | 5547    |
| <b>KV 244</b>   | F 16156                                                                           |                                                                                   | VKBA 3469 | R155.46 | 713630640 | 702357  | QWB 951  | EK78773 / K 82936 | 5546    |
| <b>KV 245</b>   | F 16188                                                                           |                                                                                   | VKBA 3488 | R165.23 | 713660370 | 891628  | QWB 1039 | EK78803 / K 84025 | 6517    |
| <b>P KV 246</b> | F 16157                                                                           |                                                                                   | VKBA 3491 | R155.56 | 713630650 | 702321  | QWB 1131 | K82949            | 5556    |
| <b>KV 247</b>   | F 16158                                                                           |                                                                                   | VKBA 3512 | R153.30 | 713644030 | 201031  | QWB 1117 | EK79088 / K 82525 | 5330    |
| <b>KA 248</b>   | LM 11949/10                                                                       | L 45449/10                                                                        | VKBA 3519 | R154.50 | 713610370 | 102055  | QWB 1155 | K80215            | 5450    |
| <b>KV 249</b>   | F 16159                                                                           |                                                                                   | VKBA 3526 | R165.26 | 713660310 | 891869  | QWB 1241 | K84028            | 6526    |
| <b>KV 250</b>   | F 16160                                                                           |                                                                                   | VKBA 3536 | R157.26 | 713610390 | 100053  |          | K80217            | 5466    |
| <b>A KV 251</b> | F 16161                                                                           |                                                                                   | VKBA 3540 | R158.46 | 713690710 | 802839  | QWB 1101 | EK79117 / K 80125 | 5846    |
| <b>P KV 252</b> | F 16162                                                                           |                                                                                   | VKBA 3555 | R153.27 | 713644570 | 202218  | QWB 879  | EK78797 / K 82528 | 5327    |
| <b>KC 253</b>   |                                                                                   |                                                                                   | VKBA 607  | R158.11 | 713690200 | 802480  | QWB 177C | K83207            | 5811    |
| <b>KA 254</b>   | LM 67049/14                                                                       | LM 67049/14                                                                       | VKBA 749  | R161.09 | 713620130 | 881592  | QWB 159C | EK73729 / K 80334 | 6109    |

**P** Passive ABS / ABS pasivo**A** Active ABS / ABS activo

| Fersa           |                                                                                                                                                                                                              |  |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>KV 231</b>   | HYUNDAI (ACCENT)                                                                                                                                                                                             | •                                                                                   |
| <b>KV 232</b>   | MAZDA (323 * MX-3)                                                                                                                                                                                           | •                                                                                   |
| <b>KF 233</b>   | WV (TRANSPORTER)                                                                                                                                                                                             | •                                                                                   |
| <b>KV 234</b>   | VOLVO (S70 * V70 * C70 * 850)                                                                                                                                                                                | •                                                                                   |
| <b>KV 235</b>   | OPEL (ASTRA * MERIVA * VECTRA)                                                                                                                                                                               | •                                                                                   |
| <b>P KV 236</b> | CITROËN (EVASION * JUMPY), FIAT(SCUDO * ULYSSE), LANCIA (ZETA), PEUGEOT (806 * EXPERT)                                                                                                                       | •                                                                                   |
| <b>P KV 237</b> | ALFA ROMEO (145 * 146), FIAT (BRAVA * BRAVO * BARCHETTA * MAREA)                                                                                                                                             | •                                                                                   |
| <b>P KV 238</b> | BMW (SERIE 5 * СЕРИЯ 5 * Z8)                                                                                                                                                                                 | •                                                                                   |
| <b>P KV 239</b> | BMW (SERIE 5 * СЕРИЯ 5)                                                                                                                                                                                      | •                                                                                   |
| <b>KF 240</b>   | FORD (GALAXY), SEAT (ALHAMBRA), WV (SHARAN)                                                                                                                                                                  | •                                                                                   |
| <b>KF 241</b>   | FORD (GALAXY), SEAT (ALHAMBRA), WV (SHARAN)                                                                                                                                                                  | •                                                                                   |
| <b>KV 242</b>   | VOLVO (S40 * V40)                                                                                                                                                                                            | •                                                                                   |
| <b>P KV 243</b> | RENAULT (LAGUNA)                                                                                                                                                                                             | •                                                                                   |
| <b>KV 244</b>   | RENAULT (LAGUNA)                                                                                                                                                                                             | •                                                                                   |
| <b>KV 245</b>   | VOLVO (S70 * V70 * C70 * 850)                                                                                                                                                                                | •                                                                                   |
| <b>P KV 246</b> | RENAULT (MEGANE * SCENIC)                                                                                                                                                                                    | •                                                                                   |
| <b>KV 247</b>   | OPEL (ASTRA * ZAFIRA)                                                                                                                                                                                        | •                                                                                   |
| <b>KA 248</b>   | AUDI (A4 * CABRIO), SEAT (INCA), WV (CADDY)                                                                                                                                                                  | •                                                                                   |
| <b>KV 249</b>   | VOLVO (S70 * V70 * C70)                                                                                                                                                                                      | •                                                                                   |
| <b>KV 250</b>   | AUDI (A4 * A6 * A8), SEAT (EXEO), WV (PASSAT)                                                                                                                                                                | •                                                                                   |
| <b>A KV 251</b> | ALFA ROMEO (146 * 145 * MITO), CITROËN (NEMO), FORD (KA), LANCIA (DELTA * LYBRA * MUSSA * Y * YPSILON), FIAT (BARCHETTA * BRAVA * BRAVO * FIORINO * MAREA * MULTIPLA * PALIO * PANDA * PUNTO * ESTILO * 500) | •                                                                                   |
| <b>P KV 246</b> | OPEL (ASTRA * COMBO * ZAFIRA * MERIVA * VECTRA), SAAB (9-3 * 9-5 * 900)                                                                                                                                      | •                                                                                   |
| <b>KC 253</b>   | FIAT (ARGENTA * 124 * 125 * 131 * 132), FSO (125P)                                                                                                                                                           | •                                                                                   |
| <b>KA 254</b>   | AUSTIN (MINI), ROVER (MINI)                                                                                                                                                                                  | •                                                                                   |

**P** Passive ABS / ABS pasivo**A** Active ABS / ABS activo



KA



KB



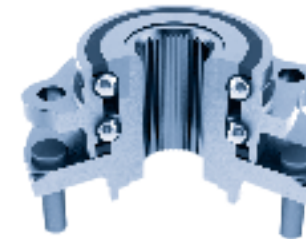
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
 KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
 KC Ball bearings / Rodamientos de bolas  
 KD Double row ball bearings / Rodamientos de bolas de doble hilera  
 KF Double row angular contact ball bearings / Rodamientos de bolas de doble hilera de contacto angular  
 KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa   |  |  | SKF                   | SNR               | FAG       | OPTIMAL | QH       | TIMKEN            | RUVILLE |
|---------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------|-------------------|-----------|---------|----------|-------------------|---------|
| KA 255  | JLM 104945/10                                                                     | JLM 104945/10                                                                     | VKBA 829              | R140.23           | 713630330 | 701726  | QWB 474  | EK73493 / K 82950 | 4023    |
| KC 256  | 6207 C3                                                                           | F 19074                                                                           | VKBA 910              | R154.08           | 713611550 | 102094  | QWB 494  | EK73600 / K 82364 | 5408    |
| KA 257  | F 15164                                                                           | F 15164                                                                           | VKBA 919              | R152.33           | 713678290 | 302122  | QWB 533  | K81115            | 5233    |
| KV 258  | F 16163                                                                           |                                                                                   | VKBA 968              | R155.18           | 713630560 | 702380  |          | EK73501 / K 82932 | 5515    |
| KF 259  | F 16034                                                                           |                                                                                   | VKBA 1340             | R169.50           | 713618020 | 981616  | QWB 766  | EK74281           | 6950    |
| KV 260  | F 16164                                                                           |                                                                                   | VKBA 1375             | R174.16           | 713617270 | 912532  | QWB 742  | K80313            | 7416    |
| KF 261  | F 16031                                                                           |                                                                                   | VKBA 1403             | R158.18           | 713690070 | 800400  | QWB 846  | EK74221 / K 83216 | 5818    |
| KB 262  | REPLACED BY KB 192 / SUSTITUIDO POR EL KB 192                                     |                                                                                   |                       |                   |           |         |          |                   |         |
| KB 263  | F 15068                                                                           |                                                                                   | VKBA 1467             | R140.85           | 713678610 | 302166  | QWB 865  | EK78643 / K 81159 | 4085    |
| KF 264  | F 16107                                                                           |                                                                                   | VKBA 1488             | R160.15 / R160.20 | 713690540 | 801500  | QWB 1118 | EK74215 / K 80119 | 6015    |
| KC 265  |                                                                                   |                                                                                   | VKBA 1971             | R177.11           | 713623090 | 972571  |          | K83451            | 7711    |
| KA 266  | 30208 F                                                                           |                                                                                   | VKBA 3206             | R140.91           | 713613410 | 962435  |          | EK74331           | 4091    |
| KV 267  | F 16165                                                                           |                                                                                   | VKBA 3225             | R168.24           | 713613640 | 962548  | QWB 939  | EK78653 / K 82302 | 6824    |
| KA 268  | 32209 F                                                                           |                                                                                   | VKBA 3321             |                   | 713613590 | 962905  |          | EK78654 / K 82364 | 6852    |
| KA 269  | 32205 BF                                                                          | 32007 XF                                                                          | VKBA 3407             | R140.81           | 713630550 | 702586  | QWB 942  | K82958            | 4081    |
| KF 270  | F 16093                                                                           |                                                                                   | VKBA 3413             | R158.34           | 713690780 | 801364  | QWB 854  | K83235            | 5834    |
| KV 271  | F 16166                                                                           |                                                                                   | VKBA 3415             | R165.17           | 713660040 | 891628  | QWB 1039 | EK78803 / K 84018 | 6517    |
| KA 272  | 32011 XF                                                                          | 32011 XF                                                                          | VKBA 3428             | R140.94           | 713650330 | 681325  | QWB 1005 | EK78786 / K 80755 | 4094    |
| KA 273  | 33205 F                                                                           | LM 501349/10                                                                      | VKBA 3434             | R140.76           | 713667600 | 401137  | QWB 1196 | K82051            | 4076    |
| KF 274  | F 16132                                                                           |                                                                                   | VKBA 3447             |                   |           | 502135  |          |                   | 5027    |
| KV 275  | F 16167                                                                           |                                                                                   | VKBA 3480             | R166.26           | 713630090 | 602347  | QWB 1152 | EK78896 / K 80732 | 6626    |
| P KV276 | F 16168                                                                           |                                                                                   | VKBA 3489             | R154.44           | 713610500 | 102011  | QWB 1137 | K84108            | 5444    |
| P KV277 | F 16108                                                                           |                                                                                   | VKBA 3492             | R155.61           | 713630830 | 701914  | QWB 1096 | K82966            | 5561    |
| KB 278  | F 15168                                                                           |                                                                                   | VKBA 3500             | R155.64           | 713630800 | 701860  | QWB 1085 | K82959            | 4006    |
| KV 279  | F 16169                                                                           |                                                                                   | VKBA 3514 / VKBA 3515 | R153.34           | 713644020 | 202059  | QWB 1115 | EK79090 / K 82527 | 5334    |
| KF 280  | F 16109                                                                           |                                                                                   | VKBA 3522             | R151.26           | 713667740 | 400051  | QWB 1195 | K82017            | 5126    |
| KF 281  | F 16002                                                                           |                                                                                   | VKBA 3528             | R158.41           | 713690670 | 801880  |          | K83238            | 5841    |

| Fersa   |                                                                                                                         |  |
|---------|-------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| KA 255  | RENAULT (MASTER)                                                                                                        | •                                                                                   |
| KC 256  | VW (TRANSPORTER)                                                                                                        | •                                                                                   |
| KA 257  | FORD (SCORPIO * MONDEO * SIERRA)                                                                                        | •                                                                                   |
| KV 258  | RENAULT (SPACE * FUEGO * MEGANE * SCENIC * EXPRESS * SAFRANE * 18 * 21 * 25 * 30)                                       | •                                                                                   |
| KF 259  | TOYOTA (CAMRY * CARINA * CELICA * MR2 * RAV4)                                                                           | •                                                                                   |
| KV 260  | HONDA (ACCORD * CIVIC)                                                                                                  | •                                                                                   |
| KF 261  | ALFA ROMEO (164), FIAT (CROMA * TEMPRA), LANCIA (DEDRA * DELTA * PRISMA * THEMA)                                        | •                                                                                   |
| KB 262  | REPLACED BY KB 192 * SUSTITUIDO POR EL KB 192                                                                           |                                                                                     |
| KB 263  | FORD (TRANSIT)                                                                                                          | •                                                                                   |
| KF 264  | ALFA ROMEO (145 * 146 * 155 * 164 * GTV * SPIDER), FIAT (BRAVO * COUPE * CROMA * MAREA), LANCIA (DELTA * KAPPA * THEMA) | •                                                                                   |
| KC 265  | SUZUKI (JIMNY * SAMURAI * SJ)                                                                                           | •                                                                                   |
| KA 266  | NISSAN (PICK UP * TERRANO * URBAN)                                                                                      | •                                                                                   |
| KV 267  | NISSAN (MICRA)                                                                                                          | •                                                                                   |
| KA 268  | NISSAN (PATROL)                                                                                                         | •                                                                                   |
| KA 269  | RENAULT (TRAFFIC)                                                                                                       | •                                                                                   |
| KF 270  | FIAT (PUNTO)                                                                                                            | •                                                                                   |
| KV 271  | VOLVO (S70 * V70 * C70 * 850)                                                                                           | •                                                                                   |
| KA 272  | CITROËN (JUMPER), FIAT (DUCATO), PEUGEOT (BOXER)                                                                        | •                                                                                   |
| KA 273  | MERCEDES (T1, * SPRINTER), VW (LT)                                                                                      | •                                                                                   |
| KF 274  | BMW (3 * 5)                                                                                                             | •                                                                                   |
| KV 275  | CITROËN (SAXO), PEUGEOT (106)                                                                                           | •                                                                                   |
| P KV276 | AUDI (A6), SKODA (SUPERB), VW (PASSAT * SANTANA)                                                                        | •                                                                                   |
| P KV277 | RENAULT (LAGUNA)                                                                                                        | •                                                                                   |
| KB 278  | OPEL (MOVANO), RENAULT (MASTER)                                                                                         | •                                                                                   |
| KV 279  | OPEL (ASTRA, ZAFIRA)                                                                                                    | •                                                                                   |
| KF 280  | MERCEDES (CLASE M)                                                                                                      | •                                                                                   |
| KF 281  | FIAT (PALIO * SIENA * STRADA)                                                                                           | •                                                                                   |



KA



KB



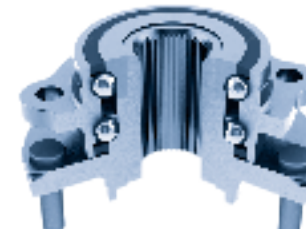
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
KC Ball bearings / Rodamientos de bolas  
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KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa                  |         |  | SKF       | SNR     | FAG                   | OPTIMAL | QH       | TIMKEN            | RUVILLE |
|------------------------|---------|--|-----------|---------|-----------------------|---------|----------|-------------------|---------|
| <b>A</b> KF 282        | F 16110 |  | VKBA 3531 | R152.55 | 713678100             | 301045  | QWB 1127 | EK79100 / K 81140 | 5255    |
| <b>P</b> KV 283        | F 16111 |  | VKBA 3581 | R158.58 |                       |         |          |                   |         |
| <b>P</b> KV 284        | F 16170 |  | VKBA 3548 | R154.45 | 713610210 / 713610320 | 102075  | QWB 1257 |                   | 5445    |
| <b>P</b> KV 285        | F 16171 |  | VKBA 3550 | R154.52 | 713610530             | 101029  |          | K84110            | 5452    |
| <b>A</b> KV 286        | F 16172 |  | VKBA 3567 | R157.31 | 713610490             | 102077  | QWB 1160 | K83107            | 5731    |
| <b>P</b> KV 287        | F 16173 |  | VKBA 3569 | R157.32 | 713610470             | 101027  |          | K83109            | 5732    |
| <b>P</b> KV 288        | F 16112 |  | VKBA 3577 | R158.42 | 713690860             | 801950  | QWB 1098 | EK79078 / K 83241 | 5842    |
| <b>P</b> KV 289        | F 16113 |  | VKBA 3584 | R159.44 | 713630760             | 601953  | QWB 1265 |                   | 5944    |
| <b>P</b> KV 290        | F 16174 |  | VKBA 3585 | R159.42 | 713630820             | 602956  | QWB 1228 |                   | 5942    |
| <b>KV 291</b> <b>N</b> | F 15154 |  | VKBA 3588 | R152.60 | 713678650             | 301185  | QWB 1258 |                   | 5260    |
| <b>KF 292</b>          | F 16083 |  | VKBA 3600 | R153.39 | 713644080             | 201095  | QWB 1211 |                   | 5339    |
| <b>KB 293</b>          | F 15168 |  | VKBA 3613 | R140.06 | 713630790             | 701860  |          | K82959            | 4006    |
| <b>P</b> KV 294        | F 16175 |  | VKBA 3635 | R159.46 | 713640010             | 682263  | QWB 1273 |                   | 5946    |
| <b>KB 295</b>          | F 15168 |  | VKBA 3640 | R140.17 | 713640390             | 681375  |          |                   | 4017    |
| <b>KB 296</b>          | F 15121 |  | VKBA 3641 | R140.38 | 713640400             | 681471  |          |                   | 4038    |
| <b>P</b> KV 297        | F 16176 |  | VKBA 3667 |         | 713667060             | 501136  | QWB 786  | K80516            | 5022    |
| <b>KF 298</b>          | F 16068 |  | VKBA 3729 | R169.38 | 713618550             | 981856  |          | K83729            | 6938    |
| <b>KF 299</b>          | F 16057 |  | VKBA 3907 | R184.05 |                       |         |          |                   |         |
| <b>KF 300</b>          | F 16114 |  | VKBA 3628 | R151.25 | 713667890             | 402243  |          |                   | 5128    |
| <b>KF 301</b> <b>N</b> | F 16115 |  | VKBA 1933 | R177.06 | 713623060             | 971575  | QWB 959  | K83403            | 7706    |
| <b>KF 302</b>          | F 16116 |  | VKBA 3647 | R165.24 | 713660130             | 891477  | QWB 1231 | K84024            | 6524    |
| <b>KF 303</b>          | F 16046 |  | VKBA 3499 | R150.31 | 713667230             | 502109  | QWB 1223 | K80526            | 5031    |
| <b>KF 304</b>          | F 16117 |  | VKBA 3245 | R174.25 | 713617030             | 911377  | QWB 1002 | EK78853 / K80328  | 7425    |
| <b>KV 305</b>          | F 16177 |  | VKBA 3546 | R159.40 | 713630540             | 602645  | QWB 1276 | K82620            | 5940    |
| <b>KF 306</b>          | F 16054 |  | VKBA 1356 | R157.24 | 713610350             | 100099  |          |                   |         |
| <b>KF 307</b>          | F 16054 |  | VKBA 1356 | R157.14 | 713610410             |         |          |                   |         |
| <b>KF 308</b>          | F 16118 |  | VKBA 3427 | R157.16 | 713610070             | 101111  | QWB 1154 | EK78822 / K 80208 | 5716    |
| <b>KF 309</b>          | F 16119 |  | VKBA 3945 | R169.60 | 713618760             | 981475  |          | K83707            | 6936    |
| <b>KF 310</b> <b>N</b> | F 16120 |  | VKBA 3216 | R169.24 | 713618040             | 981851  |          | K83728            | 6924    |

**P** Passive ABS / ABS pasivo**A** Active ABS / ABS activo**N** New reference / Nueva referencia

| Fersa           |                                                                                                                                                                                                             |   |
|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|
| <b>A</b> KF 282 | FORD (FIESTA * FUSION * FOCUS)                                                                                                                                                                              | • |
| <b>P</b> KV 283 | ALFA ROMEO (146 * 145 * MITO), CITROËN (NEMO), FORD (KA), LANCIA (DELTA * LYBRA * MUSSA * Y * YPSILON) FIAT (BARCHETTA * BRAVA * BRAVO * FIORINO * MAREA * MULTIPLA * PALIO * PANDA * PUNTO * ESTILO * 500) | • |
| <b>P</b> KV 284 | SEAT (AROSA * CORDOBA * IBIZA), WV (LUPO * POLO)                                                                                                                                                            | • |
| <b>P</b> KV 285 | AUDI (A2), WV (LUPO)                                                                                                                                                                                        | • |
| <b>A</b> KV 286 | AUDI (A2), SEAT (CORDOBA * IBIZA), SKODA (FABIA), WV (FOX * POLO))                                                                                                                                          | • |
| <b>P</b> KV 287 | AUDI (A2), SEAT (CORDOBA * IBIZA), SKODA (FABIA), WV (FOX * POLO))                                                                                                                                          | • |
| <b>P</b> KV 288 | FIAT (PANDA * SEICENTO * 500), FORD (KA)                                                                                                                                                                    | • |
| <b>P</b> KV 289 | CITROËN (BERLINGO * C3 * C4 * C5), PEUGEOT (207 * 307 * 308 * 3008 * PARTNER)                                                                                                                               | • |
| <b>P</b> KV 290 | CITROËN (C4), PEUGEOT (307)                                                                                                                                                                                 | • |
| <b>KV 291</b>   | FORD (TRANSIT)                                                                                                                                                                                              | • |
| <b>KF 292</b>   | OPEL (COMBO * CORSA * MERIVA * TIGRA)                                                                                                                                                                       | • |
| <b>KB 293</b>   | OPEL (MOVANO), RENAULT (MASTER)                                                                                                                                                                             | • |
| <b>P</b> KV 294 | CITROËN (C8), FIAT (ULYSSE), LANCIA (PHEDRA), PEUGEOT (807)                                                                                                                                                 | • |
| <b>KB 295</b>   | CITROËN (JUMPER), FIAT (DUCATO), PEUGEOT (BOXER)                                                                                                                                                            | • |
| <b>KB 296</b>   | CITROËN (JUMPER), FIAT (DUCATO), PEUGEOT (BOXER)                                                                                                                                                            | • |
| <b>P</b> KV 297 | BMW (SERIE 3 * СЕРИЯ 3 * Z3 * Z4)                                                                                                                                                                           | • |
| <b>KF 298</b>   | TOYOTA (COROLLA)                                                                                                                                                                                            | • |
| <b>KF 299</b>   | HYUNDAI (ACCENT * ATOS * COUPE * GETZ * LANTRA), KIA (RIO)                                                                                                                                                  | • |
| <b>KF 300</b>   | FORD (TRANSIT)                                                                                                                                                                                              | • |
| <b>KF 301</b>   | SUZUKI (SWIFT)                                                                                                                                                                                              | • |
| <b>KF 302</b>   | VOLVO (S40)                                                                                                                                                                                                 | • |
| <b>KF 303</b>   | BMW (Z1 * Z3)                                                                                                                                                                                               | • |
| <b>KF 304</b>   | HONDA (CIVIC IV-V, CR-V, LOGO)                                                                                                                                                                              | • |
| <b>KV 305</b>   | CITROËN (XSARA), PEUGEOT (306)                                                                                                                                                                              | • |
| <b>KF 306</b>   | AUDI (A4,A8,ALLROAD, V8, A8, COUPE, CABRIO, 80, 100, 200) SKODA (SUPERB), WV (PASSAT)                                                                                                                       | • |
| <b>KF 307</b>   | AUDI (A4,A8,ALLROAD, V8, A8, COUPE, CABRIO, 80, 100, 200) SKODA (SUPERB), WV (PASSAT)                                                                                                                       | • |
| <b>KF 308</b>   | AUDI (A4,A8)                                                                                                                                                                                                | • |
| <b>KF 309</b>   | RENAULT (LAGUNA * MEGANE * SAFRANE)                                                                                                                                                                         | • |
| <b>KF 310</b>   | TOYOTA (PASEO)                                                                                                                                                                                              | • |

**P** Passive ABS / ABS pasivo**A** Active ABS / ABS activo



KA



KB



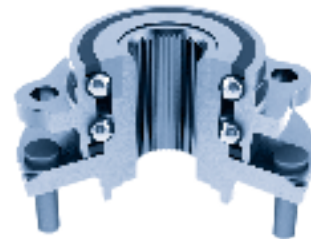
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
 KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
 KC Ball bearings / Rodamientos de bolas  
 KD Double row ball bearings / Rodamientos de bolas de doble hilera  
 KF Double row angular contact ball bearings / Rodamientos de bolas de doble hilera de contacto angular  
 KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa    |  |  | SKF       | SNR               | FAG                   | OPTIMAL         | QH       | TIMKEN            | RUVILLE |
|----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------|-------------------|-----------------------|-----------------|----------|-------------------|---------|
| KF 311   | F 16105                                                                           |                                                                                   |           |                   |                       | 981799          |          |                   | 6964    |
| KF 312   | F 16121                                                                           |                                                                                   | VKBA 3504 | R155.52           | 713630710             | 701852          |          | K82945            | 5502    |
| KF 313   | F 16122                                                                           |                                                                                   | VKBA 3490 | R166.28           | 713630060             | 601323          |          | EK78999 / K 80734 | 6628    |
| KF 314   | F 16051                                                                           |                                                                                   | VKBA 908  | R155.14           | 713630370             | 701424          | QWB 498  | K82952            | 4045    |
| KF 315   | F 16123                                                                           |                                                                                   | VKBA 3616 | R155.71           | 713644130             | 201085          | QWB 1252 |                   | 4099    |
| KF 316   | F 16119                                                                           |                                                                                   | VKBA 3237 | R169.36           | 713618860             | 981475          | QWB 1142 | K83707            | 6936    |
| KF 317   | F 16090                                                                           |                                                                                   | VKBA 1973 | R173.10           | 713619150             | 951449          |          | EK78651           | 7310    |
| KB 318   | F 15172                                                                           |                                                                                   | VKBA 3311 | R168.42           | 713613490             | 961753          |          | EK78704           | 6839    |
| KF 319   | F 16191                                                                           |                                                                                   | VKBA 6643 | R153.46           |                       |                 |          |                   |         |
| KF 320   | F 16124                                                                           |                                                                                   | VKBA 1377 | R174.13           | 713617160             | 911600          | QWB 490  | EK73674 / K 80309 | 7413    |
| KF 321   | F 16125                                                                           |                                                                                   | VKBA 3703 | R168.40           | 713613790             | 961479          | QWB 941  | K82319            | 6840    |
| P KV 322 | F 16178                                                                           |                                                                                   | VKBA 3660 | R152.62           | 713678790             | 301667          | QWB 1368 |                   | 5262    |
| KV 323   | F 15177                                                                           |                                                                                   | VKBA 3654 | R152.66           | 713678730             | 302903          |          |                   | 5267    |
| P KV 324 | F 15178                                                                           |                                                                                   | VKBA 3655 | R152.66           | 713678730             | 302901          |          |                   | 5266    |
| KV 325   | F 15179                                                                           |                                                                                   | VKBA 3589 | R152.58           | 713678670             | 302255          | QWB 1259 |                   | 5258    |
| P KV 326 | F 15180                                                                           |                                                                                   | VKBA 3590 | R152.59           | 713678660             | 302257          | QWB 1260 |                   | 5259    |
| KF 327   | F 16036                                                                           |                                                                                   | VKBA 1432 | R152.39           | 713678040             | 301132          | QWB 817  | EK74340 / K 81120 | 5239    |
| P KV 328 | F 16179                                                                           |                                                                                   | VKBA 3576 | R152.24           | 713678430             | 302197          | QWB 1236 |                   | 5224    |
| P KV 329 | F 16126                                                                           |                                                                                   | VKBA 3575 | R152.23           | 713678410             | 301183          | QWB 1261 |                   | 5223    |
| P KV 330 | F 16180                                                                           |                                                                                   | VKBA 3652 | R153.50           | 713644340             | 202625          |          |                   | 5350    |
| P KV 331 | F 16181                                                                           |                                                                                   | VKBA 3653 | R153.49           | 713644330             | 202627          |          |                   | 5349    |
| P KV 332 | F 16182                                                                           |                                                                                   | VKBA 3651 | R153.48           | 713644320             | 201623          |          |                   | 5348    |
| P KV 333 | F 16183                                                                           |                                                                                   | VKBA 3650 | R153.47           | 713644310             | 201621          |          |                   | 5347    |
| KF 334   | F 16127                                                                           |                                                                                   | VKBA 3648 | R155.74           | 713644290             | 701247          |          |                   | 5574    |
| P KV 335 | F 16184                                                                           |                                                                                   | VKBA 6507 | R153.43           | 713644270             | 201691          |          |                   | 5343    |
| P KV 336 | F 16185                                                                           |                                                                                   | VKBA 3624 | R153.41 / R184.07 | 713644260 / 713619450 | 202519 / 922219 | QWB 1076 |                   | 5341    |
| KV 337   | F 16186                                                                           |                                                                                   | VKBA 3602 | R153.38           | 713644230             | 202023          |          |                   | 5338    |
| KB 338   | F 15128                                                                           |                                                                                   | VKBA 3601 | R153.37           | 713644220             | 202021          | QWB 1212 |                   | 5337    |
| KB 339   | F 15173                                                                           |                                                                                   | VKBA 3617 | R155.70           | 713644140             | 202101          | QWB 1253 |                   | 5570    |
| P KV 340 | F 16128                                                                           |                                                                                   | VKBA 3618 | R155.69           | 713644120             | 201089          | QWB 1251 |                   | 5569    |
| KF 341   | F 16129                                                                           |                                                                                   | VKBA 3572 | R153.36           | 713644110             | 202224          |          | K82530            | 5336    |
| KF 342   | F 16130                                                                           |                                                                                   | VKBA 3571 | R153.35           | 713644100             | 201087          |          | K82529            | 5335    |
| P KV 343 | F 16187                                                                           |                                                                                   | VKBA 3620 | R153.40           | 713644090             | 201517          |          |                   | 5340    |

P Passive ABS / ABS pasivo

| Fersa    |                                                                        |  |
|----------|------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| KF 311   | LEXUS (RX), TOYOTA (AVENSIS)                                           | •                                                                                   |
| KF 312   | RENAULT (AVANTTIME, ESPACE III)                                        | •                                                                                   |
| KF 313   | CITROËN (XM), PEUGEOT (605, 607)                                       | •                                                                                   |
| KF 314   | RENAULT (TRAFFIC)                                                      | •                                                                                   |
| KF 315   | NISSAN (PRIMASTAR), OPEL (VIVARO)                                      | •                                                                                   |
| KF 316   | TOYOTA (CAMRY, MR2, PICNIC)                                            | •                                                                                   |
| KF 317   | HYUNDAI (SONATA), MITSUBISHI (SPACE WAGON, TREDIA)                     | •                                                                                   |
| KB 318   | NISSAN (SERENA * VANETTE * 300Z)                                       | •                                                                                   |
| KF 319   | OPEL (AGILA)                                                           | •                                                                                   |
| KF 320   | HONDA (CIVIC I-II-III), ROVER (200)                                    | •                                                                                   |
| KF 321   | NISSAN (MICRA)                                                         | •                                                                                   |
| P KV 322 | FORD (FOCUS, C-MAX)                                                    | •                                                                                   |
| KV 323   | FORD (TRANSIT)                                                         | •                                                                                   |
| P KV 324 | FORD (TRANSIT)                                                         | •                                                                                   |
| KV 325   | FORD (TRANSIT)                                                         | •                                                                                   |
| P KV 326 | FORD (TRANSIT)                                                         | •                                                                                   |
| KF 327   | FORD (ESCORT, FIESTA, PUMA, ORION)                                     | •                                                                                   |
| P KV 328 | FORD (MONDEO), JAGUAR (X-TYPE),                                        | •                                                                                   |
| P KV 329 | FORD (MONDEO), JAGUAR (X-TYPE),                                        | •                                                                                   |
| P KV 330 | OPEL (ASTRA)                                                           | •                                                                                   |
| P KV 331 | OPEL (ASTRA, ZAFIRA)                                                   | •                                                                                   |
| P KV 332 | OPEL (ASTRA, ZAFIRA)                                                   | •                                                                                   |
| P KV 333 | OPEL (ASTRA)                                                           | •                                                                                   |
| KF 334   | NISSAN (PRIMASTAR), OPEL (VIVARO), RENAULT (SPACE, VEL SATIS, TRAFFIC) | •                                                                                   |
| P KV 335 | OPEL (SIGNUM, VECTRA)                                                  | •                                                                                   |
| P KV 336 | FIAT (CROMA), OPEL (SIGNUM, VECTRA), SAAB (9-3)                        | •                                                                                   |
| KV 337   | OPEL (CORSA, TIGRA)                                                    | •                                                                                   |
| KB 338   | OPEL (CORSA, TIGRA)                                                    | •                                                                                   |
| KB 339   | NISSAN (PRIMASTAR), OPEL (VIVARO), RENAULT (SPACE, TRAFFIC)            | •                                                                                   |
| P KV 340 | NISSAN (PRIMASTAR), OPEL (VIVARO), RENAULT (SPACE)                     | •                                                                                   |
| KF 341   | OPEL (AGILA)                                                           | •                                                                                   |
| KF 342   | OPEL (AGILA)                                                           | •                                                                                   |
| P KV 343 | FIAT (CROMA), OPEL (SIGNUM, VECTRA), SAAB (9-3)                        | •                                                                                   |

P Passive ABS / ABS pasivo



KA



KB



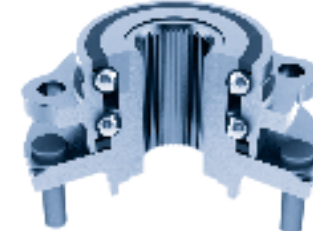
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
 KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
 KC Ball bearings / Rodamientos de bolas  
 KD Double row ball bearings / Rodamientos de bolas de doble hilera  
 KF Double row angular contact ball bearings / Rodamientos de bolas de doble hilera de contacto angular  
 KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa           |  |  | SKF                   | SNR     | FAG       | OPTIMAL | QH       | TIMKEN            | RUVILLE |
|-----------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------|---------|-----------|---------|----------|-------------------|---------|
| <b>KB 344</b>   | F 15174                                                                           |                                                                                   | VKBA 3614             | R140.01 | 713630780 | 702846  |          | K82960            | 4001    |
| <b>KB 345</b>   | F 15043                                                                           |                                                                                   | VKBA 3521             | R151.32 | 713667320 | 402063  | QWB 1069 | K82016            | 5132    |
| <b>P KV 346</b> | F 16131                                                                           |                                                                                   | VKBA 3538             | R158.44 | 713690750 | 801836  | QWB 1102 | K80123            | 5844    |
| <b>KA 347</b>   | F 15164                                                                           | F 15164                                                                           | VKBA 918              | R152.32 | 713678770 | 302120  | QWB 532  | EK73558 / K 81115 | 5232    |
| <b>KF 348</b>   | F 16132                                                                           |                                                                                   | VKBA 3452 / VKBA 3668 | R150.27 | 713649280 | 502135  | QWB 1194 | K80523            | 5025    |
| <b>KA 349</b>   | 30304 F                                                                           | 30206 F                                                                           | VKBA 708              | R178.00 | 713614010 | 801618  | QWB 493  | EK73716           | 7800    |
| <b>KB 350</b>   | F 15175                                                                           |                                                                                   | VKBA 3639             | R155.77 | 713630950 | 702982  |          |                   | 5577    |
| <b>P KV 351</b> | F 16133                                                                           |                                                                                   | VKBA 3637 / VKBA 3991 | R155.75 | 713630840 | 701977  | QWB 1254 |                   | 5575    |
| <b>KF 352</b>   | F 16134                                                                           |                                                                                   | VKBA 1346             | R169.14 | 713618370 | 982780  | QWB 704  | K83720            | 6914    |
| <b>KV 353</b>   | F 16192                                                                           |                                                                                   | VKBA 3930             | R169.30 | 713618670 | 982939  |          | EK79068           | 6930    |
| <b>P KV 354</b> | F 16135                                                                           |                                                                                   | VKBA 3657             | R166.03 | 713640310 | 601253  | QWB 455  |                   | 6603    |
| <b>KB 356</b>   | F 15187                                                                           |                                                                                   | VKBA 3551             | R140.13 | 713690830 | 681923  |          | K80758            | 4013    |
| <b>KB 357</b>   |                                                                                   |                                                                                   | VKBA 3680             | R159.48 | 713640470 | 602893  |          |                   |         |
| <b>P KV 358</b> |                                                                                   |                                                                                   | VKBA 3656             | R154.55 | 713610690 | 102213  |          |                   | 5454    |
| <b>P KV 359</b> |                                                                                   |                                                                                   | VKBA 3643             | R154.56 | 713610610 | 101017  |          |                   | 5456    |
| <b>P KV 360</b> |                                                                                   |                                                                                   | VKBA 6556             | R154.61 | 713610770 | 101699  |          |                   |         |
| <b>P KV 361</b> |                                                                                   |                                                                                   | VKBA 6558             | R154.54 | 713610830 | 102019  |          |                   | 5455    |
| <b>KB 362</b>   | F 15121                                                                           |                                                                                   | VKBA 3552             | R140.14 | 713690840 | 682925  |          | K80759            | 4014    |
| <b>P KV 363</b> |                                                                                   |                                                                                   |                       |         | 713670030 | 991863  |          |                   | 8604    |
| <b>KB 364</b>   |                                                                                   |                                                                                   | VKBA 3676             | R155.78 | 713630970 | 702983  |          |                   | 5579    |
| <b>KB 365</b>   |                                                                                   |                                                                                   | VKBA 3935             | R189.07 | 713626090 | 941941  |          |                   |         |
| <b>P KV 366</b> |                                                                                   |                                                                                   | VKBA 3638             | R155.76 | 713630850 | 701978  |          |                   | 5576    |
| <b>P KV 367</b> |                                                                                   |                                                                                   | VKBA 3644             | R154.54 | 713610620 | 102019  |          |                   | 5455    |
| <b>KB 368</b>   | F 15041                                                                           |                                                                                   | VKBA 3658             | R166.07 | 713640320 | 602669  |          |                   | 6607    |
| <b>KB 369</b>   |                                                                                   |                                                                                   | VKBA 6544             | R159.53 | 713640480 | 602883  |          |                   | 5950    |
| <b>KF 370</b>   |                                                                                   |                                                                                   | VKBA 3979             | R169.68 | 713618770 | 981199  |          |                   |         |
| <b>KF 371</b>   |                                                                                   |                                                                                   | VKBA 3615             | R155.72 | 713630920 | 700245  | QWB 1264 |                   | 5572    |
| <b>KB 372</b>   | F 15121                                                                           |                                                                                   | VKBA 3690             | R141.03 | 713690940 | 681471  |          |                   | 4038    |
| <b>P KV 373</b> |                                                                                   |                                                                                   | VKBA 3598             | R158.54 | 713690800 | 801974  |          |                   | 5854    |
| <b>KV 374</b>   |                                                                                   |                                                                                   | VKBA 3674             | R162.50 | 713649350 | 501161  |          |                   | 6250    |
| <b>P KV 375</b> |                                                                                   |                                                                                   | VKBA 3608             | R155.07 | 713630900 | 701975  | QWB 1263 |                   | 5507    |
| <b>KF 376</b>   | F 16019                                                                           |                                                                                   | VKBA 3786             | R190.00 | 713644660 | 971391  |          | EK78813           | 5314    |

P Passive ABS / ABS pasivo

| Fersa           |                                                                                                                                                    |  |
|-----------------|----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>KB 344</b>   | RENAULT (MASTER), OPEL (MOVANO)                                                                                                                    | •                                                                                   |
| <b>KB 345</b>   | MERCEDES (CLASE A),                                                                                                                                | •                                                                                   |
| <b>P KV 346</b> | CITROËN (NEMO), FIAT (BRAVO, FIORINO, IDEA)                                                                                                        | •                                                                                   |
| <b>KA 347</b>   | FORD (SCORPIO, ESCORT, SIERRA)                                                                                                                     | •                                                                                   |
| <b>KF 348</b>   | BMW (3 * 7 * 850 * X3 * Z3 * Z4)                                                                                                                   | •                                                                                   |
| <b>KA 349</b>   | SKODA (105, 130, RAPID)                                                                                                                            | •                                                                                   |
| <b>KB 350</b>   | RENAULT (CLIO, MEGANE, MODUS)                                                                                                                      | •                                                                                   |
| <b>P KV 351</b> | DACIA (LOGAN, SANDERO), NISSAN (MICRA), RENAULT (CLIO)                                                                                             | •                                                                                   |
| <b>KF 352</b>   | TOYOTA (COROLLA)                                                                                                                                   | •                                                                                   |
| <b>KV 353</b>   | TOYOYA (YARIS)                                                                                                                                     | •                                                                                   |
| <b>P KV 354</b> | CITROËN (C2, C3, DS3), PEUGEOT (207, 1007)                                                                                                         | •                                                                                   |
| <b>KB 356</b>   | IVECO (DAILY I)                                                                                                                                    | •                                                                                   |
| <b>KB 357</b>   | CITROËN C4, PEUGEOT 307                                                                                                                            | •                                                                                   |
| <b>P KV 358</b> | AUDI A3, SEAT ALTEA, LEON, SKODA OCTAVIA                                                                                                           | •                                                                                   |
| <b>P KV 359</b> | AUDI A3, SKODA OCTAVIA                                                                                                                             | •                                                                                   |
| <b>P KV 360</b> | AUDI (A3), SEAT (ALTEA * LEON), SKODA (OCTAVIA * YETI), VW (CADDY III * GOLF V * TOURAN)                                                           | •                                                                                   |
| <b>P KV 361</b> | AUDI (A3 * TT), SEAT (ALHAMBRA * ALTEA * TOLEDO), SKODA (OCTAVIA * SUPERB), VW (EOS * GOLF * JETTA * PASSAT * SCIROCCO * SHARAN * TIGUAN * TOURAN) | •                                                                                   |
| <b>KB 362</b>   | IVECO (Daily I * II)                                                                                                                               | •                                                                                   |
| <b>P KV 363</b> | JEEP (GRAND CHEROKEE II)                                                                                                                           | •                                                                                   |
| <b>KB 364</b>   | RENAULT MEGANE II, SCENIC, GRAND SCENIC                                                                                                            | •                                                                                   |
| <b>KB 365</b>   | KIA (CARNIVAL)                                                                                                                                     | •                                                                                   |
| <b>P KV 366</b> | RENAULT (CLIO III * MEGANE * MODUS * SCENIC * GRAND SCENIC * TWINGO)                                                                               | •                                                                                   |
| <b>P KV 367</b> | AUDI (A3 * TT), SEAT (ALTEA * ALHAMBRA * TOLEDO), SKODA (OCTAVIS * SUPER-B * YETI), VW (EOS * GLOF * JETTA * PASSAT(SCIROCCO * TIGUAN * TOURAN)    | •                                                                                   |
| <b>KB 368</b>   | CITROËN (C2 * C3 * ), PEUGEOT (1007)                                                                                                               | •                                                                                   |
| <b>KB 369</b>   | CITROËN (C3 * C4 * DS3), PEUGEOT (207 * 307)                                                                                                       | •                                                                                   |
| <b>KF 370</b>   | TOYOTA (AVENSIS * COROLLA)                                                                                                                         | •                                                                                   |
| <b>KF 371</b>   | RENAULT (CLIO * KANGOO * SCENIC * MEGANE)                                                                                                          | •                                                                                   |
| <b>KB 372</b>   | CITROËN (JUMPER), FIAT (DUCATO), PEUGEOT (BOXER)                                                                                                   | •                                                                                   |
| <b>P KV 373</b> | FIAT (BRAVO * STYLO), KANCIA (DELTA III)                                                                                                           | •                                                                                   |
| <b>KV 374</b>   | MINI                                                                                                                                               | •                                                                                   |
| <b>P KV 375</b> | RENAULT (LAGUNA)                                                                                                                                   | •                                                                                   |
| <b>KF 376</b>   | CHEVROLET-DAEWOO (LANOS * KALOS)                                                                                                                   | •                                                                                   |

P Passive ABS / ABS pasivo



KA



KB



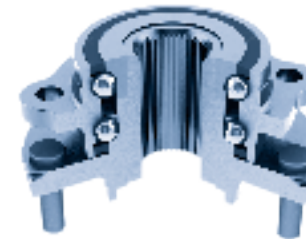
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
 KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
 KC Ball bearings / Rodamientos de bolas  
 KD Double row ball bearings / Rodamientos de bolas de doble hilera  
 KF Double row angular contact ball bearings / Rodamientos de bolas de doble hilera de contacto angular  
 KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa    |  |  | SKF       | SNR     | FAG                   | OPTIMAL | QH       | TIMKEN  | RUVILLE |
|----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------|---------|-----------------------|---------|----------|---------|---------|
| P KV 377 |                                                                                   |                                                                                   | VKBA 3503 | R160.48 | 713606040             | 802870  | QWB 1287 | K80128  | 6026    |
| P KV 378 |                                                                                   |                                                                                   | VKBA 3574 | R150.33 | 713667790             | 501158  |          |         | 5033    |
| KF 380   |                                                                                   |                                                                                   | VKBA 3981 | R168.62 | 713613810             |         |          |         |         |
| KF 381   |                                                                                   |                                                                                   | VKBA 3272 | R168.63 | 713613780             | 961229  |          |         |         |
| KF 382   |                                                                                   |                                                                                   | VKBA 6831 | R169.61 | 713618780             |         |          |         |         |
| KA 383   | F 15029                                                                           | F 15029                                                                           | VKBA 3666 | R152.64 |                       | 302058  |          | EK74341 | 5237    |
| KB 384   | F 15067                                                                           |                                                                                   | VKBA 6515 | R152.56 |                       | 302057  |          | K81141  | 5256    |
|          |                                                                                   |                                                                                   | VKBA 6520 | R141.05 | 713678870             | 301574  |          |         |         |
| KV 386   |                                                                                   |                                                                                   | VKBA 3661 | R152.69 |                       |         |          |         |         |
| KV 387   |                                                                                   |                                                                                   | VKBA 6525 | R141.09 | 713678900             | 301583  |          |         |         |
| KF 388   |                                                                                   |                                                                                   | VKBA 6812 | R184.13 |                       | 921906  |          |         | 4700511 |
| KA 389   | L 44649/10                                                                        | LM 11949/10                                                                       | VKBA 904  | R170.08 | 713615210             | 942566  | QWB 602  | EK73819 | 7008    |
| KB 390   |                                                                                   |                                                                                   | VKBA 3689 | R140.17 | 713690930             | 681375  |          |         | 4017    |
| KF 391   |                                                                                   |                                                                                   | VKBA 6570 | R141.45 | 713640550             | 681471  |          |         | 4038    |
| KA 392   | LM 300849/11                                                                      | LM 603049/11                                                                      | VKBA 3205 | R168.59 | 713613750             | 961801  |          | EK74330 |         |
| KA 393   | JL 69349/10                                                                       | JL 69349/10                                                                       | VKBA 1928 | R170.26 | 713615130             | 941874  |          | EK74240 | 7026    |
| P KV 394 |                                                                                   |                                                                                   | VKBA 3646 | R154.58 | 713610760             | 100013  |          |         | 5458    |
| P KV 395 |                                                                                   |                                                                                   | VKBA 3606 | R157.27 | 713610700             | 102071  | QWB 1270 |         | 5727    |
| KF 396   |                                                                                   |                                                                                   | VKBA 1319 | R150.10 | 713649260             | 502070  | QWB 513  | K80509  | 5010    |
| KA 397   | JL 69349/10                                                                       | LM 102949/10                                                                      | VKBA 3284 | R189.00 | 713626110 / 713626480 | 921555  |          | EK78927 | 8900    |
| P KV 398 |                                                                                   |                                                                                   | VKBA 3580 | R160.30 | 713606300             | 801961  |          |         | 6030    |
| P KV 399 |                                                                                   |                                                                                   | VKBA 3683 | R159.47 | 713640500             | 601675  |          |         | 5947    |
| KB 400   |                                                                                   |                                                                                   | VKBA 3995 | R168.61 |                       |         |          |         |         |
| KV 401   |                                                                                   |                                                                                   | VKBA 3627 |         | 713618630             | 892587  |          |         | 6532    |
| KB 402   | F 15174                                                                           |                                                                                   | VKBA 3501 | R155.65 | 713630810             | 702846  | QWB 1086 | K82960  | 4001    |
| KV 403   |                                                                                   |                                                                                   | VKBA 3562 | R159.43 | 713650520             |         |          |         |         |
| KA 404   |                                                                                   |                                                                                   | VKBA 1985 | R153.42 | 713644010             | 201262  | QWB 963  | EK78659 | 5328    |
| KA 405   | L 68149/11                                                                        | L 68149/11                                                                        | VKBA 3901 | R184.53 | 713625140             | 971917  | QWB 1285 | EK79039 | 8453    |
| KA 406   |                                                                                   |                                                                                   | VKBA 6537 | R151.38 | 713667800             | 401501  |          |         | 5138    |
| KA 407   |                                                                                   |                                                                                   | VKBA 3936 | R189.08 | 713626100             | 942942  |          |         |         |
| P KV 408 |                                                                                   |                                                                                   | VKBA 3685 |         | 713661020             | 402467  |          |         |         |
| P KV 409 |                                                                                   |                                                                                   | VKBA 3583 | R158.53 | 713690730             | 802980  |          |         | 5853    |
| P KV 410 |                                                                                   |                                                                                   | VKBA 3693 | R159.49 | 713640510             | 602681  |          |         | 5949    |
| P KV 411 |                                                                                   |                                                                                   | VKBA 3502 | R160.25 | 713690760             | 801970  | QWB 1099 |         | 6025    |

| Fersa    |                                                                   |  |
|----------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| P KV 377 | ALFA ROMEO (147 * 156 * GT)                                       | •                                                                                   |
| P KV 378 | BMW (SERIE 3 * 5 * СЕРИЯ 3 * 5 * X3 * X5)                         | •                                                                                   |
| KF 380   | NISSAN (ALMERA TINO * MAXIMA * PRIMERA * X-TRAIL)                 | •                                                                                   |
| KF 381   | NISSAN (ALMERA * MICRA)                                           | •                                                                                   |
| KF 382   | TOYOTA (ALVIS * AVENSIS * CELICA * COROLLA * MR2 * WISH LIMUSNIA) | •                                                                                   |
| KA 383   | FORD (ESCORT, FIESTA * KA * PUMA * STREET KA)                     | •                                                                                   |
| KB 384   | FORD (FIESTA V * FOCUS * FUSION)                                  | •                                                                                   |
| P KV 385 | FORD (TOURNEO CONNECT)                                            | •                                                                                   |
| KV 386   | FORD (FOCUS C-MAX * C-MAX * FOCUS II)                             | •                                                                                   |
| KV 387   | FORD (TRANSIT TOURNEO * TRANSIT AUTOBUS)                          | •                                                                                   |
| KF 388   | HYUNDAI (COUPE * ELANTRA * MATRIX), KIA (CERATO)                  | •                                                                                   |
| KA 389   | KIA (RIO), MAZDA 626 II Hatchback)                                | •                                                                                   |
| KB 390   | FIAT (DUCATO)                                                     | •                                                                                   |
| KF 391   | CITROËN (JUMPER), FIAT (DUCATO), PEUGEOT (BOXER)                  | •                                                                                   |
| KA 392   | NISSAN (PATHFINDER * TERRANO I-II * PICK UP)                      | •                                                                                   |
| KA 393   | KIA (PRIDE * RIO), MAZDA (121 * DEMIO)                            | •                                                                                   |
| P KV 394 | VW (MULTIVAN, TUAREG * TRANSPORTER *                              | •                                                                                   |
| P KV 395 | AUDI (A4) SEAT * EXEO)                                            | •                                                                                   |
| KF 396   | BMW (5 * 6 * 7)                                                   | •                                                                                   |
| KA 397   | KIA (SPORTAGE)                                                    | •                                                                                   |
| P KV 398 | ALFA ROMEO (147)                                                  | •                                                                                   |
| P KV 399 | CITROËN (C5 * C6), PEUGEOT (308 * 407 * 508 * 607)                | •                                                                                   |
| KB 400   | NISSAN (VANETTE * SERENA * TERRANO)                               | •                                                                                   |
| KV 401   | VOLVO (XC-90)                                                     | •                                                                                   |
| KB 402   | OPEL (MOVANO), RENAULT (MASTER)                                   | •                                                                                   |
| KV 403   | CITROËN (XANTIA), PEUGEOT (406)                                   | •                                                                                   |
| KA 404   | ISUZU (TROOPER * D-MAX), OPEL (CAMPO * FRONTERA * MONTERREY)      | •                                                                                   |
| KA 405   | CHEVROLET-DAEWOO (MATIZ * SPARK)                                  | •                                                                                   |
| KA 406   | MERCEDES (CLS * CLASE E * SL)                                     | •                                                                                   |
| KA 407   | KIA (CARNIVAL)                                                    | •                                                                                   |
| P KV 408 | MITSUBISHI (COLT), SMART (FORFOUR)                                | •                                                                                   |
| P KV 409 | FIAT (DOBLO * FIORINO * STYLO)                                    | •                                                                                   |
| P KV 410 | CITROËN (C5 * C6), PEUGEOT (407 * 607)                            | •                                                                                   |
| P KV 411 | ALFA ROMEO (147 * 156 * GT), LANCIA (THESIS)                      | •                                                                                   |



KA



KB



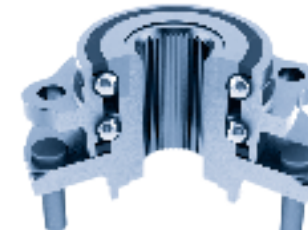
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
KC Ball bearings / Rodamientos de bolas  
KD Double row ball bearings / Rodamientos de bolas de doble hilera  
KF Double row angular contact ball bearings / Rodamientos de bolas de doble hilera de contacto angular  
KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa    |  |  | SKF       | SNR      | FAG                   | OPTIMAL | QH       | TIMKEN  | RUVILLE |
|----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------|----------|-----------------------|---------|----------|---------|---------|
| KV 412   |                                                                                   |                                                                                   | VKBA 3794 | R184.11  | 713619490 / 713619480 | 922921  |          |         | 8411    |
| KA 413   | 30205 F                                                                           | 30204 F                                                                           | VKBA 3796 | R184.52  | 713625120             | 972918  | QWB 1286 | EK79041 | 8452    |
| KA 414   |                                                                                   |                                                                                   | VKBA 6530 | R151.36S | 713667820             | 401157  |          |         | 5136    |
| KA 415   | LM 11749/10                                                                       | L 44649/10                                                                        | VKBA 3792 | R184.33  |                       |         |          |         |         |
| KB 416   |                                                                                   |                                                                                   | VKBA 3236 | R181.10  | 713622150             | 972709  |          | EK78792 | 8110    |
| KF 417   |                                                                                   |                                                                                   | VKBA 3969 |          | 713623560             |         |          |         |         |
| KF 418   |                                                                                   |                                                                                   | VKBA 3682 | R150.41  | 713649390             | 502691  |          |         | 5041    |
| KC 419   |                                                                                   |                                                                                   | VKBA 3220 | R177.13  | 713623150             | 972688  | QWB 785  | K83453  | 7713    |
| P KV 420 |                                                                                   |                                                                                   | VKBA 3570 | R182.61  | 713610660             | 102079  | QWB 1283 | K84109  | 8261    |
| P KV 421 |                                                                                   |                                                                                   | VKBA 3645 | R154.10  | 713610640             | 100003  |          |         | 5410    |
| KB 422   |                                                                                   |                                                                                   | VKBA 3435 | R154.46  | 713667030             | 402117  | QWB 1179 | EK78933 | 5446    |
| KA 423   |                                                                                   |                                                                                   | VKBA 3775 | R173.20  | 713619540             | 952936  |          |         | 7307    |
| KB 424   |                                                                                   |                                                                                   | VKBA 3642 | R140.37  | 713640330             | 682437  |          |         | 4037    |
| P KV 425 |                                                                                   |                                                                                   | VKBA 6546 | R154.57  | 713610480             | 100007  |          |         | 5457    |
| KF 426   |                                                                                   |                                                                                   | VKBA 3951 | R174.40  | 713617450             | 911802  |          |         |         |
| KV 427   |                                                                                   |                                                                                   | VKBA 6906 |          |                       |         |          |         |         |
| KF 428   |                                                                                   |                                                                                   | VKBA 3902 | R184.55  | 713644830             | 971940  |          |         |         |
| KF 429   |                                                                                   |                                                                                   | VKBA 3929 | R169.29  | 713618660             | 981938  |          | EK79067 | 6929    |
| KA 430   |                                                                                   |                                                                                   | VKBA 3331 | R168.54  | 713613080             | 961411  |          | EK78656 | 6854    |
| KV 431   |                                                                                   |                                                                                   | VKBA 3670 | R150.37  | 713667070             | 501653  |          |         | 5037    |
| KV 432   |                                                                                   |                                                                                   | VKBA 3681 | R150.40  | 713649380             | 501513  |          |         | 5040    |
| KF 433   |                                                                                   |                                                                                   | VKBA 3543 | R164.18  | 713665020             | 891887  | QWB 1282 | EK79134 | 6418    |
| P KV 434 |                                                                                   |                                                                                   | VKBA 3633 | R159.45  | 713640020             | 681261  | QWB 957  |         | 5945    |
| P KV 435 |                                                                                   |                                                                                   | VKBA 3659 | R166.32  | 713640030             | 602251  |          |         | 6632    |
| KB 436   |                                                                                   |                                                                                   | VKBA 3662 |          |                       |         |          |         |         |
| P KV 437 |                                                                                   |                                                                                   | VKBA 6551 | R153.55  |                       | 801838  |          | K80124  | 5843    |
| KV 438   |                                                                                   |                                                                                   | VKBA 6837 | R184.16  |                       | 922488  |          |         | 8420    |
| KV 439   |                                                                                   |                                                                                   | VKBA 1643 | R186.01  | 713670020             | 991898  |          | EK79107 | 8601    |
| P KV 440 |                                                                                   |                                                                                   | VKBA 3497 | R155.54  | 713630730             | 702866  | QWB 1132 | K82947  | 5554    |
| KF 441   |                                                                                   |                                                                                   | VKBA 3527 | R161.03  | 713620030             | 880912  | QWB 1116 | K83055  | 6103    |
| KF 442   |                                                                                   |                                                                                   | VKBA 3997 | R168.65  | 713613870             |         |          |         |         |
| KB 443   |                                                                                   |                                                                                   | VKBA 3235 | R181.09  | 713622140             | 971707  |          | EK78811 | 8109    |
| KC 444   |                                                                                   |                                                                                   | VKBA 1972 | R177.01  | 713623100             | 972573  | QWB 904  | EK73813 | 7701    |
| P KV 445 |                                                                                   |                                                                                   | VKBA 3594 | R166.31  | 713630770             | 602955  | QWB 1266 |         | 6631    |

P Passive ABS / ABS pasivo

| Fersa    |                                                                                                    |  |
|----------|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| KV 412   | HIUNDAI (ACCENT * LANTRA * COUPE)                                                                  | •                                                                                   |
| KA 413   | CHEVROLET-DAEWOO (MATIZ * SPARK)                                                                   | •                                                                                   |
| KA 414   | MERCEDES (CLASE C * CLC * CLK * SLK * CLASE E)                                                     | •                                                                                   |
| KA 415   | HYUNDAI (ATOS * PONY), MITSUBISHI (CELESTE * COLT * CORDIA * GALANT * LANCER * APSEWAGON * TREDIA) | •                                                                                   |
| KB 416   | SUBARU (IMPREZA * FORESTER * LEGACY I-II)                                                          | •                                                                                   |
| KF 417   | SUZUKI (JIMNY)                                                                                     | •                                                                                   |
| KF 418   | BMW (1 * 3 * Z4)                                                                                   | •                                                                                   |
| KC 419   | SUZUKI (VITARA * X-90)                                                                             | •                                                                                   |
| P KV 420 | SEAT (INCA), VW (CADDY)                                                                            | •                                                                                   |
| P KV 421 | AUDI (Q7), PORSCHE (CAYENNE) VOLKSWAGEN (TOUAREG)                                                  | •                                                                                   |
| KB 422   | MERCEDES (G * SPRINTER) VW (LT)                                                                    | •                                                                                   |
| KA 423   | MITSUBISHI (STORM * STRADA * L200 * L300 * L400)                                                   | •                                                                                   |
| KB 424   | CITROËN (JUMPER), FIAT (DUCATO), PEUGEOT (BOXER)                                                   | •                                                                                   |
| P KV 425 | AUDI (A6 * A8), VW (TOUAREG)                                                                       | •                                                                                   |
| KF 426   | HONDA (ACCORD * CIVIC * CR-V * PRELUDE * STREAM * S2000)                                           | •                                                                                   |
| KV 427   | TOYOTA (LAND CRUISER)                                                                              | •                                                                                   |
| KF 428   | CHEVROLET (NUBIRA * LACETTI * OPTRA * TACUMA * VIVANT)                                             | •                                                                                   |
| KF 429   | TOYOTA (ECHO * BIOS * YARIS * VITZ * YARIS VERSO)                                                  | •                                                                                   |
| KA 430   | NISSAN (PATROL)                                                                                    | •                                                                                   |
| P KV 431 | BMW (5 * 6)                                                                                        | •                                                                                   |
| KV 432   | BMW (1 * 3 * Z4)                                                                                   | •                                                                                   |
| KF 433   | SAAB (9-3 * 9-5)                                                                                   | •                                                                                   |
| P KV 434 | CITROËN (C8), FIAT (ULYSSE), LANCIA (PHEDRA), PEUGEOT (807)                                        | •                                                                                   |
| P KV 435 | CITROËN (C2 * C3), PEUGEOT (206 * 1007)                                                            | •                                                                                   |
| KB 436   | MERCEDES (CLASE E RANCHERA FAMILIAR)                                                               | •                                                                                   |
| P KV 437 | OPEL (CORSA)                                                                                       | •                                                                                   |
| KV 438   | HIUNDAI (ELANTRA * MATRIX)                                                                         | •                                                                                   |
| KV 439   | CHRYSLER (VOYAGER), DODGE (CARAVAN)                                                                | •                                                                                   |
| P KV 440 | RENAULT (AVANTIME * SPACE II-III)                                                                  | •                                                                                   |
| KF 441   | LANDROVER (FREELANDER)                                                                             | •                                                                                   |
| KF 442   | NISSAN (X-TRAIL)                                                                                   | •                                                                                   |
| KB 443   |                                                                                                    | •                                                                                   |
| KC 444   | SUZUKI (CARRY * SJ)                                                                                | •                                                                                   |
| P KV 445 | CITROËN (C5)                                                                                       | •                                                                                   |

P Passive ABS / ABS pasivo



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KB



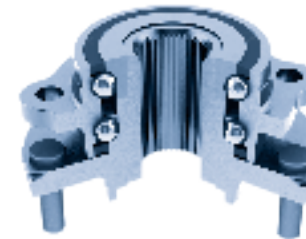
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
 KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
 KC Ball bearings / Rodamientos de bolas  
 KD Double row ball bearings / Rodamientos de bolas de doble hilera  
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 KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa    |  |  | SKF       | SNR     | FAG       | OPTIMAL | QH       | TIMKEN  | RUVILLE |
|----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------|---------|-----------|---------|----------|---------|---------|
| KF 446   | F 16040                                                                           |                                                                                   | VKBA 3607 | R157.46 |           |         |          |         |         |
| P KV 447 |                                                                                   |                                                                                   | VKBA 3691 | R160.51 | 713606340 | 802612  |          |         | 6052    |
| KF 448   | F 16036                                                                           |                                                                                   | VKBA 3785 | R190.01 | 713644670 | 971393  |          | K80410  | 5315    |
| P KV 449 |                                                                                   |                                                                                   | VKBA 3610 | R161.29 | 713617410 | 882896  |          |         | 6129    |
| KF 450   |                                                                                   |                                                                                   | VKBA 3520 | R151.31 | 713667310 | 401047  | QWB 1068 | K82015  | 5131    |
| KV 451   |                                                                                   |                                                                                   | VKBA 3234 | R169.20 | 713618170 | 982948  |          | EK79066 |         |
| P KV 452 |                                                                                   |                                                                                   | VKBA 3603 | R161.26 | 713620310 | 881237  | QWB 1106 |         | 6126    |
| KF 453   | F 16063                                                                           |                                                                                   | VKBA 1466 | R140.86 | 713678600 | 302164  | QWB 864  | EK78642 | 4086    |
| P KV 454 |                                                                                   |                                                                                   | VKBA 6543 | R165.37 |           |         |          |         |         |
| KA 455   | LM 300849/11                                                                      | LM 12749/10                                                                       | VKBA 912  | R154.24 | 713611410 | 101108  | QWB 521  | EK73605 | 5424    |
| KF 456   | F 16034                                                                           |                                                                                   | VKBA 1341 | R169.08 | 713618020 | 981572  | QWB 766  |         |         |
| KV 457   |                                                                                   |                                                                                   | VKBA 3457 | R161.22 | 713617400 | 882487  | QWB 1124 | EK78952 | 6122    |
| P KV 458 |                                                                                   |                                                                                   | VKBA 6500 | R159.50 | 713640460 | 602746  |          |         | 5948    |
| P KV 459 |                                                                                   |                                                                                   | VKBA 3545 | R166.30 | 713650540 | 602386  | QWB 1275 | K80735  | 6630    |
| P KV 460 |                                                                                   |                                                                                   | VKBA 3592 | R166.29 | 713640420 | 602345  | QWB 1237 | EK78893 | 5933    |
| P KV 461 |                                                                                   |                                                                                   | VKBA 6550 | R153.57 |           | 801836  |          | K80123  | 5844    |
| P KV 462 |                                                                                   |                                                                                   | VKBA 3673 | R162.51 | 713649370 | 502163  |          |         | 6251    |
| KC 463   |                                                                                   |                                                                                   | VKBA 3923 | R177.15 | 713623440 |         |          |         |         |
| KB 464   |                                                                                   |                                                                                   | VKBA 6549 | R159.54 |           | 602745  |          |         |         |
| KF 465   | F 16027                                                                           |                                                                                   | VKBA 1402 | R158.24 | 713690060 | 801360  | QWB 735  | K83221  | 5824    |
| KF 466   | F 16034                                                                           |                                                                                   | VKBA 3308 | R169.26 | 713618310 | 981407  |          | EK78723 | 6926    |
| KV 467   |                                                                                   |                                                                                   | VKBA 3523 | R165.27 | 713660210 | 891878  |          | EK79084 | 6527    |
| KF 468   | F 16093                                                                           |                                                                                   | VKBA 1401 | R158.25 | 713690080 | 801450  | QWB 682  | K83220  | 5825    |
| KB 469   |                                                                                   |                                                                                   | VKBA 3664 |         |           |         |          |         |         |
| KF 470   | F 16036                                                                           |                                                                                   | VKBA 3446 | R150.28 | 713649330 | 502125  | QWB 1222 | EK78906 | 5028    |
| P KV 471 |                                                                                   |                                                                                   | VKBA 3599 | R158.55 | 713690810 | 801267  |          |         | 5855    |
| P KV 472 |                                                                                   |                                                                                   | VKBA 3675 | R150.32 | 713667780 | 502252  | QWB 1242 |         | 5032    |
| P KV 473 |                                                                                   |                                                                                   | VKBA 6575 | R159.55 | 713640540 | 681913  |          |         |         |
| P KV 474 |                                                                                   |                                                                                   | VKBA 6541 | R158.59 | 713606350 | 802302  |          |         | 5859    |
| KF 475   |                                                                                   |                                                                                   | VKBA 6931 |         |           |         |          |         |         |
| KA 476   | 32207 F                                                                           | 32205 BF                                                                          | VKBA 828  | R140.24 | 713630430 | 702436  | QWB 475  | EK73494 | 4024    |
| KC 477   |                                                                                   |                                                                                   | VKBA 1325 | R172.02 | 713690180 | 802590  | QWB 822  | K81851  | 7202    |
| KV 478   |                                                                                   |                                                                                   | VKBA 3524 | R165.28 |           | 892872  |          | EK79085 | 6528    |
| KF 479   | F 16038                                                                           |                                                                                   | VKBA 3535 | R157.25 | 713610360 | 102041  |          | K80216  | 5725    |
| P KV 480 |                                                                                   |                                                                                   | VKBA 3632 | R165.30 | 713660340 | 892929  |          | K84029  | 6530    |

| Fersa    |                                                                |  |
|----------|----------------------------------------------------------------|-------------------------------------------------------------------------------------|
| KF 446   | AUDI (A3 * TT), SEAT (LEON), VW (GOLF)                         | •                                                                                   |
| P KV 447 | ALFA ROMEO (147 * 156 * GT)                                    | •                                                                                   |
| KF 448   | DAEWOO (LANOS * NUBIRA)                                        | •                                                                                   |
| P KV 449 | MG, ROVER (45 * 25 * 400 * 200)                                | •                                                                                   |
| KF 450   | MERCEDES (CLASE A * Vaneo)                                     | •                                                                                   |
| KV 451   | TOYOTA AVENSIS 2.0 TD 97-03                                    | •                                                                                   |
| P KV 452 | MG ROVER (75)                                                  | • •                                                                                 |
| KF 453   | FORD (TRANSIT)                                                 | •                                                                                   |
| P KV 454 | VOLVO (C30 * S40 * V50 * C70)                                  | •                                                                                   |
| KA 455   | VW (TRANSPORTER)                                               | •                                                                                   |
| KF 456   | TOYOTA (CARINA * CELICA * COROLLA)                             | •                                                                                   |
| KV 457   | MG, ROVER (45 * 25 * 400 * 200)                                | •                                                                                   |
| P KV 458 | CITROËN (BERLINGO * XSARA), PEUGEOT (PARTNER)                  | •                                                                                   |
| P KV 459 | CITROËN (XSARA), PEUGEOT (306)                                 | •                                                                                   |
| P KV 460 | CITROËN (BERLINGO * XSARA), PEUGEOT (PARTNER)                  | •                                                                                   |
| P KV 461 | OPEL (CORSA)                                                   | •                                                                                   |
| P KV 462 | MINI                                                           | •                                                                                   |
| KC 463   | SUZUKI (VITARA)                                                | •                                                                                   |
| KB 464   | CITROËN (BERLINGO * C4), PEUGEOT (308 * 3008 * 5008 * PARTNER) | •                                                                                   |
| KF 465   | FIAT (TIPO)                                                    | •                                                                                   |
| KF 466   | TOYOTA (CARINA * CELICA * RAV4)                                | •                                                                                   |
| KV 467   | VOLVO (S60 * V70 * XC70 * S80)                                 | •                                                                                   |
| KF 468   | FIAT (PANDA * SEICENTO * TIPO * CINQUECENTO)                   | •                                                                                   |
| KB 469   | MERCEDES (CLASE E)                                             | •                                                                                   |
| KF 470   | BMW (3 * Z3)                                                   | •                                                                                   |
| P KV 471 | ALFA ROMEO (156), FIAT (BRAVO * STILO), LANCIA (DELTA)         | •                                                                                   |
| P KV 472 | BMW (5 * 6 * 7 * X5)                                           | •                                                                                   |
| P KV 473 | CITROËN (JUMPY), FIAT (SCUDO), PEUGEOT (EXPERT)                | •                                                                                   |
| P KV 474 | FIAT (PUNTO)                                                   | •                                                                                   |
| KF 475   | HIUNDAI (i10), KIA (PICANTO)                                   | •                                                                                   |
| KA 476   | RENAULT (TRAFFIC * MASTER)                                     | •                                                                                   |
| KC 477   | LADA (NIVA)                                                    | •                                                                                   |
| KV 478   | VOLVO (S60 * V70 * S80)                                        | •                                                                                   |
| KF 479   | AUDI (A6)                                                      | •                                                                                   |
| P KV 480 | VOLVO (S60 * V70 * XC70 * S80)                                 | •                                                                                   |



KA



KB



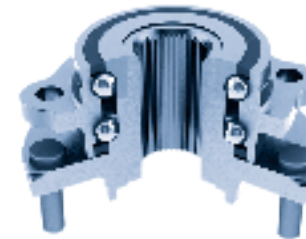
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
 KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
 KC Ball bearings / Rodamientos de bolas  
 KD Double row ball bearings / Rodamientos de bolas de doble hilera  
 KF Double row angular contact ball bearings / Rodamientos de bolas de doble hilera de contacto angular  
 KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa    |  |  | SKF       | SNR     | FAG       | OPTIMAL | QH       | TIMKEN  | RUVILLE |
|----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------|---------|-----------|---------|----------|---------|---------|
| KV 481   |                                                                                   |                                                                                   | VKBA 3789 |         | 713644770 |         |          |         |         |
| KV 482   |                                                                                   |                                                                                   | VKBA 3931 | R169.51 | 713618680 | 982195  |          |         | 6951    |
| KA 483   | JL 69349/310                                                                      | LM 102949/10                                                                      | VKBA 3949 |         |           |         |          |         |         |
| P KV 484 |                                                                                   |                                                                                   | VKBA 6521 | R152.70 | 713678890 | 302577  | QWB 1305 |         |         |
| KV 485   |                                                                                   |                                                                                   | VKBA 6814 | R184.24 |           | 922489  |          |         |         |
| KV 486   |                                                                                   |                                                                                   | VKBA 6623 | R154.56 |           |         |          |         |         |
| KF 487   |                                                                                   |                                                                                   | VKBA 6891 | R184.14 |           | 921895  |          |         | 8909    |
| KC 488   |                                                                                   |                                                                                   | VKBA 827  | R140.27 | 713618400 | 192274  | QWB 356  | EK73636 | 4027    |
| KV 489   |                                                                                   |                                                                                   | VKBA 3279 | R189.02 | 713626040 | 922787  |          | EK78925 |         |
| KV 490   |                                                                                   |                                                                                   | VKBA 3307 | R173.25 | 713619430 | 991902  |          | EK78647 | 7325    |
| KB 491   |                                                                                   |                                                                                   | VKBA 3325 | R173.19 | 713619290 | 952769  |          | EK78939 | 7319    |
| P KV 492 |                                                                                   |                                                                                   | VKBA 3542 | R155.66 | 713630870 | 702958  | QWB 1109 |         | 5566    |
| P KV 493 |                                                                                   |                                                                                   | VKBA 3687 |         | 713697080 | 301106  |          |         |         |
| KF 494   |                                                                                   |                                                                                   | VKBA 3688 |         | 713697070 |         |          |         |         |
| KF 495   |                                                                                   |                                                                                   | VKBA 3799 |         |           |         |          |         |         |
| KB 496   | F 15015                                                                           |                                                                                   | VKBA 3922 | R177.33 |           | 971612  |          | K83452  | 7712    |
| KV 497   |                                                                                   |                                                                                   | VKBA 3932 |         | 713615630 | 942273  |          |         | 7037    |
| KF 498   |                                                                                   |                                                                                   | VKBA 3959 |         |           |         |          |         |         |
| KA 499   | 1988/1922                                                                         | LM 11949/10                                                                       | VKBA 539  | R152.05 | 713678120 | 301151  | QWB 114C |         | 5205    |
| KF 500   |                                                                                   |                                                                                   | VKBA 678  | R166.00 | 713640100 | 601440  | QWB 227  | K80701  | 6600    |
| KV 501   |                                                                                   |                                                                                   | VKBA 6803 |         | 713617850 | 912122  |          |         |         |
| KA 502   | LM 67048/10                                                                       | LM 11949/10                                                                       | VKBA 1400 | R167.06 | 713612110 | 101250  | QWB 993  | EK73587 | 6706    |
| KV 503   |                                                                                   |                                                                                   | VKBA 3222 | R168.27 | 713613720 | 962703  | QWB 933  | K82308  | 6827    |
| KF 504   |                                                                                   |                                                                                   | VKBA 3412 | R164.15 | 713665020 | 891630  | QWB 1282 | EK78796 | 6415    |
| P KV 505 |                                                                                   |                                                                                   | VKBA 3460 | R161.19 | 713617350 | 882483  | QWB 998  | EK78954 | 6119    |
| KV 506   |                                                                                   |                                                                                   | VKBA 3619 | R164.25 | 713665300 | 891311  |          |         |         |
| P KV 507 |                                                                                   |                                                                                   | VKBA 3697 | R169.59 | 713618870 | 602835  | QWB 1358 |         |         |
| KF 508   |                                                                                   |                                                                                   | VKBA 3909 | R184.12 |           | 921215  |          |         |         |
| KF 509   |                                                                                   |                                                                                   | VKBA 3965 | R177.37 |           | 971723  |          | K83408  | 7705    |
| P KV 510 |                                                                                   |                                                                                   | VKBA 6540 | R158.43 | 713606400 | 801838  |          | K80124  | 5843    |
| P KV 511 |                                                                                   |                                                                                   | VKBA 6548 | R157.42 | 713610810 | 102497  |          |         | 5742    |
| P KV 512 |                                                                                   |                                                                                   | VKBA 6632 | R150.42 |           |         |          |         |         |
| KV 513   |                                                                                   |                                                                                   | VKBA 3271 | R184.09 | 713619470 | 922697  |          |         |         |
| KV 514   |                                                                                   |                                                                                   | VKBA 3401 | R165.18 | 713660030 | 891544  | QWB 978  | EK78802 | 6518    |
| KA 515   | LM 503349 A/10                                                                    | 32206 F                                                                           | VKBA 3426 | R140.88 | 713667020 | 402143  | QWB 1198 | K82063  | 4088    |

P Passive ABS / ABS pasivo

| Fersa    |                                                                                                                               |  |
|----------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| KV 481   | DAEWOO (LEGANZA)                                                                                                              | •                                                                                   |
| KV 482   | TOYOTA (VIOX * YARIS * VITZ * YARIS VERSO)                                                                                    | •                                                                                   |
| KA 483   | MAZDA (B-SERIE * B-СЕРИЯ * E-SERIE * E-СЕРИЯ)                                                                                 | •                                                                                   |
| P KV 484 | FORD (TOURNEO * TRAFFIC)                                                                                                      | •                                                                                   |
| KV 485   | HYUNDAI (COUPE)                                                                                                               | •                                                                                   |
| KV 486   | AUDI (A3 * TT), SEAT (ALTEA * ALHAMBRA * LEON), SKODA (OCTAVIA * SUPERB * YETI), VW (CADDY * GOLF * PASSAT * SHARAN * TIGUAN) | •                                                                                   |
| KF 487   | HYUNDAI (SANTA FÉ * ix35 * SONATA V * TRAJET * TUCSON * XG), KIA (SPORTAGE)                                                   | •                                                                                   |
| KC 488   | TOYOTA (HILUX * LAND CRUISER * HICAE * 4 RUNNER), VW (TARO)                                                                   | •                                                                                   |
| KV 489   | KIA (SEPHIA * SHUMA)                                                                                                          | •                                                                                   |
| KV 490   | MAZDA (323 * 626 * 6 * MPV * PREMACY * XEDOS 90)                                                                              | •                                                                                   |
| KB 491   | MAZDA (323 * 626 * 6 * MPV * PREMACY * XEDOS 90)                                                                              | •                                                                                   |
| P KV 492 | RENAULT (LAGUNA)                                                                                                              | •                                                                                   |
| P KV 493 | JAGUAR (S-TYPE)                                                                                                               | •                                                                                   |
| KF 494   | JAGUAR (XJ * S-TYPE)                                                                                                          | •                                                                                   |
| KF 495   | SUZUKI (BALENO)                                                                                                               | •                                                                                   |
| KB 496   | SUZUKI (GRAND VITARA * VITARA * X-90)                                                                                         | •                                                                                   |
| KV 497   | MAZDA (323 * 626 * 6 * MPV * PREMACY * XEDOS 90)                                                                              | •                                                                                   |
| KF 498   | TOYOTA (COROLLA * PRIUS)                                                                                                      | •                                                                                   |
| KA 499   | FORD (CAPRI * CORSAIR * CORTINA * ESCORT * ZEPHIR * ZODIAC * ZODIAC)                                                          | •                                                                                   |
| KF 500   | CITROËN (2CV * DYANE * MEHARI)                                                                                                | •                                                                                   |
| KV 501   | HONDA (CITY * JAZZ)                                                                                                           | •                                                                                   |
| KA 502   | PORSCHE (911 * 924 * 944)                                                                                                     | •                                                                                   |
| KV 503   | NISSAN (PRIMERA)                                                                                                              | •                                                                                   |
| KF 504   | SAAB (9-3 * 9-5 * 900)                                                                                                        | •                                                                                   |
| P KV 505 | MG ROVER (45 * 25 * 400 * 200 * COUPE * GT)                                                                                   | •                                                                                   |
| KV 506   | SAAB (9-5)                                                                                                                    | •                                                                                   |
| P KV 507 | CITROËN (C1), PEUGEOT (107), TOYOTA (AYGO)                                                                                    | •                                                                                   |
| KF 508   | HYUNDAI (ELANTRA * SONATA), KIA (MAGENTIS)                                                                                    | •                                                                                   |
| KF 509   | SUZUKI (ALTO * IGNIS * SWIFT * WAGON)                                                                                         | •                                                                                   |
| P KV 510 | ALFA ROMEO (MITO), FIAT (PUNTO * 500)                                                                                         | •                                                                                   |
| P KV 511 | AUDI (A6)                                                                                                                     | •                                                                                   |
| P KV 512 | BMW (1 * 3 * 3 TOURING)                                                                                                       | •                                                                                   |
| KV 513   | HYUNDAI (ACCENT)                                                                                                              | •                                                                                   |
| KV 514   | VOLVO (850)                                                                                                                   | •                                                                                   |
| KA 515   | MERCEDES (100)                                                                                                                | •                                                                                   |

P Passive ABS / ABS pasivo



KA



KB



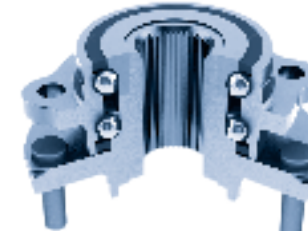
KC



KD



KF



KV

- KA Single row tapered roller bearings / Rodamientos de rodillos cónicos  
 KB Double row tapered roller bearings / Rodamientos cónicos de doble hilera  
 KC Ball bearings / Rodamientos de bolas  
 KD Double row ball bearings / Rodamientos de bolas de doble hilera  
 KF Double row angular contact ball bearings / Rodamientos de bolas de doble hilera de contacto angular  
 KV 2nd and 3rd generation wheel hub units / Rodamientos de rueda con brida de 2ª y 3ª generación

| Fersa    |  |  | SKF       | SNR     | FAG       | OPTIMAL | QH       | TIMKEN  | RUVILLE |
|----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------|---------|-----------|---------|----------|---------|---------|
| KF 516   |                                                                                   |                                                                                   | VKBA 3443 | R165.25 | 713660380 | 891731  |          | EK78647 | 6525    |
| KA 517   | LM 501349/10                                                                      | LM 503349 A/10                                                                    | VKBA 3473 | R183.02 | 713697030 | 882491  |          | EK73804 | 8302    |
| P KV 518 |                                                                                   |                                                                                   | VKBA 3568 | R157.49 | 713610580 | 101025  |          | K83108  | 7805    |
| KF 519   | F 16054                                                                           |                                                                                   | VKBA 3605 | R157.28 | 713610710 | 102097  |          |         | 5728    |
| P KV 520 |                                                                                   |                                                                                   | VKBA 3677 | R155.82 | 713630980 | 702815  |          |         | 5582    |
| KV 521   |                                                                                   |                                                                                   | VKBA 3934 | R189.05 | 713626080 | 922181  |          |         |         |
| KC 522   |                                                                                   |                                                                                   | VKBA 3970 |         | 713623430 | 972571  |          | K83451  | 7711    |
| P KV 523 |                                                                                   |                                                                                   | VKBA 6516 | R158.56 | 713690920 | 802265  |          |         | 5856    |
| KV 524   |                                                                                   |                                                                                   | VKBA 6553 | R153.51 | 713644850 | 202286  |          |         |         |
| P KV 525 |                                                                                   |                                                                                   | VKBA 6825 | R174.14 | 713617840 | 912527  | QWB 1280 |         | 7414    |
| KV 526   |                                                                                   |                                                                                   | VKBA 6838 | R184.15 |           | 922488  |          |         | 8420    |
| KV 527   |                                                                                   |                                                                                   | VKBA 6873 |         |           |         |          |         |         |
| KV 528   |                                                                                   |                                                                                   | VKBA 6875 |         | 713618970 | 981704  |          |         |         |
| KF 529   |                                                                                   |                                                                                   | VKBA 6913 |         |           |         |          |         |         |
| KV 530   |                                                                                   |                                                                                   | VKBA 3202 | R168.29 | 713613340 | 962712  | QWB 1136 | K82318  | 6829    |
| KV 531   |                                                                                   |                                                                                   | VKBA 3269 | R190.03 | 713644690 |         |          |         |         |
| KV 532   |                                                                                   |                                                                                   | VKBA 3451 | R150.26 | 713667190 | 501133  | QWB 1193 | K80524  | 5026    |
| KA 533   |                                                                                   |                                                                                   | VKBA 3472 | R183.03 | 713697040 | 881489  |          | EK73803 | 8303    |
| P KV 534 |                                                                                   |                                                                                   | VKBA 3541 | R160.27 | 713606290 | 802888  |          | K80126  | 6027    |
| P KV 535 |                                                                                   |                                                                                   | VKBA 3561 | R155.67 | 713630880 | 702957  | QWB 1277 |         | 5567    |
| P KV 536 |                                                                                   |                                                                                   | VKBA 3578 | R158.45 | 713690700 | 801972  | QWB 1103 |         | 5845    |
| KV 537   |                                                                                   |                                                                                   | VKBA 3731 | R169.00 | 713618570 | 982857  | QWB 1052 | EK79006 | 6900    |
| KV 538   |                                                                                   |                                                                                   | VKBA 3973 | R173.31 |           |         |          |         |         |
| P KV 539 |                                                                                   |                                                                                   | VKBA 6561 | R155.80 | 713630990 | 701837  |          |         | 5580    |
| KF 540   |                                                                                   |                                                                                   | VKBA 6972 | R170.49 |           | 941237  |          |         |         |
| P KV541  |                                                                                   |                                                                                   | VKBA 6978 |         |           | 971767  |          |         |         |
| KA 542   | LM 11749/10                                                                       | L 44649/10                                                                        | VKBA 1322 | R170.12 | 713615230 | 942770  | QWB 699  | K81902  | 7012    |
| KF 543   |                                                                                   |                                                                                   | VKBA 1412 | R159.24 | 713640080 | 601348  | QWB 790  | EK74291 | 5924    |
| KV 544   |                                                                                   |                                                                                   | VKBA 1443 | R158.29 | 713690360 | 802444  | QWB 844  | EK74358 | 5829    |
| KA 545   |                                                                                   |                                                                                   | VKBA 1992 | R184.01 | 713619010 | 922441  |          | EK78623 | 8401    |
| P KV 546 |                                                                                   |                                                                                   | VKBA 3440 | R155.42 | 713630510 | 702313  | QWB 954  | K82934  | 5542    |
| P KV 547 |                                                                                   |                                                                                   | VKBA 3459 | R160.23 | 713606060 | 802485  | QWB 1071 | EK78900 | 6023    |
| P KV 548 |                                                                                   |                                                                                   | VKBA 3595 | R159.43 | 713640450 | 602509  |          | EK78873 | 5943    |
| P KV 549 |                                                                                   |                                                                                   | VKBA 3625 | R152.61 | 713678440 | 301511  |          |         | 5261    |

| Fersa    |                                                                                    |  |
|----------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| KF 516   | VOLVO (S40 * V40)                                                                  | •                                                                                   |
| KA 517   | JAGUAR (XJ)                                                                        | •                                                                                   |
| P KV 518 | SKODA (FABIA; VW (POLO)                                                            | •                                                                                   |
| KF 519   | AUDI (A4 * AVANT * CABRIO)                                                         | •                                                                                   |
| P KV 520 | NISSAN (KUBISTAR), RENAULT (KANGOO)                                                | •                                                                                   |
| KV 521   | KIA (CLARENS * CLARUS)                                                             | •                                                                                   |
| KC 522   | SUZUKI (JIMNY)                                                                     | •                                                                                   |
| P KV 523 | FIAT (STYLO)                                                                       | •                                                                                   |
| KV 524   | OPEL (CORSA)                                                                       | •                                                                                   |
| P KV 525 | HONDA (CITY * JAZZ * CR-V)                                                         | •                                                                                   |
| KV 526   | HYUNDAI (MATRIX * ELANTRA)                                                         | •                                                                                   |
| KV 527   | SUZUKI (GRAND VITARA)                                                              | •                                                                                   |
| KV 528   | TOYOTA (RAV 4 III * AURISAVENSIS * COROLLA)                                        | •                                                                                   |
| KF 529   | MITSUBISHI (CARISMA * SPACE STAR)                                                  | •                                                                                   |
| KV 530   | NISSAN (SUNNY * ALMERA)                                                            | •                                                                                   |
| KV 531   | CHEVROLET DAEWOO (TACUMA * VIVANT)                                                 | •                                                                                   |
| KV 532   | BMW (7)                                                                            | •                                                                                   |
| KA 533   | JAGUAR (XJ)                                                                        | •                                                                                   |
| P KV 534 | ALFA ROMEO (166)                                                                   | •                                                                                   |
| P KV 535 | RENAULT (LAGUNA)                                                                   | •                                                                                   |
| P KV 536 | ALFA ROMEO(145 * 146 * GTV * SPIDER), FIAT (BRAVO * MAREA), LANCIA (KAPPA * LYBRA) | •                                                                                   |
| KV 537   | TOYOTA (COROLLA)                                                                   | •                                                                                   |
| KV 538   | TOYOTA (CARISMA * SAPCE WAGON)                                                     | •                                                                                   |
| P KV 539 | DACIA (LOGAN)                                                                      | •                                                                                   |
| KF 540   | MAZDA (3)                                                                          | •                                                                                   |
| P KV541  | SUZUKI (GRAND VITARA)                                                              | •                                                                                   |
| KA 542   | KIA (PRIDE), MAZDA (121)                                                           | •                                                                                   |
| KF 543   | CITROËN (XM) PEUGEOT (605)                                                         | •                                                                                   |
| KV 544   | FIAT (PANDA), LANCIA (Y10)                                                         | •                                                                                   |
| KA 545   | HYUNDAI (LANTRA * PONY)                                                            | •                                                                                   |
| P KV 546 | RENAULT (SAFRANE)                                                                  | •                                                                                   |
| P KV 547 | ALFA ROMEO (GTV * SPIDER)                                                          | •                                                                                   |
| P KV 548 | CITROËN (BERLINGO * XSARA), PEUGEOT (PARTNER)                                      | •                                                                                   |
| P KV 549 | FORD (MONDEO)                                                                      | •                                                                                   |

# 11

## List & adicional information

### Listados e información adicional

|                                                                                                     |     |
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| 11.1 Special Fersa references numerical list /<br>Lista numérica de referencias especiales de Fersa | 172 |
| 11.2 Fersa dimensional list /<br>Lista dimensional Fersa                                            | 178 |
| 11.3 Cross references /<br>Cruces de referencias                                                    | 196 |

| Nomenclatures / Nomenclaturas |                                                   |                                                                   |
|-------------------------------|---------------------------------------------------|-------------------------------------------------------------------|
| AIR                           | Air concitioning                                  | Aire acondicionado                                                |
| BB                            | Standard ball bearing                             | Rodamientos de bolas estándar                                     |
| BB4PAC                        | Four point angular contact ball bearing           | Rodamiento de bolas de cuatro puntos de contacto angular          |
| BBC                           | Clutch release bearing                            | Rodamiento de embrague                                            |
| BBDRAC                        | Standard double row angular contact ball bearing  | Rodamientos de bolas de doble hilera de contacto angular estándar |
| BBDRACS                       | Special double row angular contact ball bearing / | Rodamiento de doble hilera de bolas de contacto angular estandar  |
| BBS                           | Special ball bearing                              | Rodamiento de bolas especial                                      |
| BBT                           | Thrust ball bearing                               | Rodamiento axial de bolas                                         |
| CONE                          | Inner rings                                       | Conjuntos interiores                                              |
| CRB                           | Standard cylindrical bearing                      | Rodamiento cilíndrico estándar                                    |
| CRBS                          | Special cylindrical bearing                       | Rodamiento cilíndrico especial                                    |
| CWT                           | Compact wheel truck                               | Buje compacto de camión                                           |
| KIT                           | Passenger car wheel bearing kit                   | Kit de rueda de turismo                                           |
| HWT                           | Hub wheel truck                                   | Hub de rueda de camión                                            |
| KWT                           | Kit wheel truck                                   | Kit de rueda de camión                                            |
| NRBAXK                        | Trust needle roller bearing                       | Rodamientos axiales de agujas                                     |
| NRBHK                         | Drawn cup needle roller bearing                   | Casquillos de agujas                                              |
| NRBS                          | Special needle roller bearing                     | Rodamientos de agujas especiales                                  |
| TRBDR                         | Double row tapered roller bearing                 | Rodamientos cónicos de doble hilera                               |
| TRBF                          | Flange side bearing                               | Rodamiento con valona                                             |
| TRBI                          | Inch series                                       | Series pulgadas                                                   |
| TRBM                          | Metric series                                     | Series métricas                                                   |
| TRBS                          | Special tapered roller bearing                    | Rodamiento de rodillos cónicos especial                           |
| TRBSst                        | Steering bearing                                  | Rodamiento de dirección                                           |
| TRBT                          | Thrust tapered roller bearing                     | Rodamiento axiales cónicos                                        |

| Fersa                |       | PAG. |
|----------------------|-------|------|
| <b>F 15000 SERIE</b> |       |      |
| F 10053              | TRBS  | 32   |
| F 15001              | TRBS  | 32   |
| F 15002              | TRBS  | 32   |
| F 15003              | TRBS  | 32   |
| F 15004              | BBT   | 92   |
| F 15005              | BBC   | 94   |
| F 15007              | TRBS  | 32   |
| F 15008/F 15009      | TRBS  | 32   |
| F 15014              | TRBS  | 32   |
| F 15015              | TRBDR | 50   |
| F 15023              | TRBS  | 32   |
| F 15026              | TRBF  | 40   |
| F 15028              | TRBS  | 32   |
| F 15029              | TRBS  | 32   |
| F 15030              | TRBDR | 50   |
| F 15031              | BBT   | 92   |
| F 15033              | BBT   | 92   |
| F 15034              | BBT   | 92   |
| F 15036              | TRBS  | 32   |
| F 15040              | TRBS  | 32   |
| F 15041              | TRBDR | 50   |
| F 15042              | TRBDR | 50   |
| F 15043              | TRBDR | 50   |
| F 15044              | TRBDR | 50   |
| F 15045              | TRBDR | 50   |
| F 15046              | TRBS  | 32   |
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| F 15050              | TRBDR | 50   |
| F 15051 C            | TRBS  | 32   |
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| F 15057              | BBT   | 92   |
| F 15058              | BBT   | 92   |
| F 15059              | BBT   | 92   |
| F 15060              | BBT   | 92   |
| F 15062              | TRBDR | 50   |
| F 15063              | TRBS  | 34   |
| F 15064              | BBT   | 92   |
| F 15067              | TRBDR | 50   |
| F 15068              | TRBDR | 50   |
| F 15070              | BBC   | 94   |
| F 15071              | TRBS  | 34   |
| F 15075              | TRBS  | 34   |
| F 15076              | TRBS  | 34   |
| F 15079              | TRBS  | 34   |
| F 15080              | TRBS  | 34   |

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|----------------------|-------|------|
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| F 15083              | TRBS  | 34   |
| CONE F 15084         | CONE  | 46   |
| F 15088              | TRBS  | 34   |
| F 15089              | TRBS  | 34   |
| F 15090              | TRBF  | 40   |
| F 15091              | BBT   | 92   |
| F 15097              | HWT   | 122  |
| F 15100              | HWT   | 122  |
| CONE F 15101         | CONE  | 46   |
| F 15104              | TRBS  | 34   |
| F 15108              | TRBF  | 40   |
| F 15109              | TRBS  | 34   |
| CONE F 15110         | CONE  | 46   |
| CONE F 15111         | CONE  | 46   |
| F 15112              | TRBS  | 34   |
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| F 15114              | TRBS  | 34   |
| F 15115              | TRBS  | 34   |
| F 15116              | TRBS  | 34   |
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| F 15118              | BBC   | 94   |
| F 15119              | TRBS  | 34   |
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| F 15121              | HWT   | 122  |
| F 15122              | HWT   | 122  |
| F 15125              | HWT   | 122  |
| F 15126              | HWT   | 122  |
| F 15127              | HWT   | 122  |
| F 15128              | TRBDR | 50   |
| F 15129              | TRBDR | 50   |
| F 15130              | TRBDR | 50   |
| CONE F 15131         | CONE  | 46   |
| CONE F 15132         | CONE  | 46   |
| F 15133              | TRBS  | 34   |
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| F 15139              | BBC   | 94   |
| F 15140              | BBC   | 94   |
| F 15141              | BBC   | 94   |
| <sup>N</sup> F 15146 | TRBDR | 50   |
| <sup>N</sup> F 15149 | TRBDR | 50   |
| CONE F 15150         | #N/A  | #N/A |
| F 15151              | TRBDR | 50   |
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| F 15156              | TRBS  | 36   |
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| F 15165                   | TRBS  | 36   |
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| F 15167                   | TRBDR | 52   |
| F 15168                   | TRBDR | 52   |
| F 15173                   | TRBDR | 52   |
| F 15174                   | TRBDR | 52   |
| F 15175                   | TRBDR | 52   |
| F 15183                   | TRBS  | 36   |
| F 15184                   | TRBS  | 36   |
| F 15187                   | TRBDR | 52   |
| F 15190                   | TRBS  | 36   |
| F 15191                   | TRBF  | 40   |
| F 15192                   | TRBF  | 40   |
| F 15193                   | TRBS  | 36   |
| F 15196                   | TRBF  | 40   |
| F 15197                   | TRBS  | 36   |
| F 15198                   | TRBF  | 40   |
| F 15199                   | TRBS  | 36   |
| F 15200                   | TRBS  | 36   |
| F 15201                   | TRBS  | 36   |
| F 15202                   | TRBS  | 36   |
| F 15203                   | TRBS  | 36   |
| F 15208                   | TRBS  | 36   |
| F 15209                   | BBC   | 94   |
| F 15210                   | BBC   | 94   |
| F 15211                   | BBC   | 94   |
| F 15212                   | TRBF  | 40   |
| CONE F 15213              | CONE  | 46   |
| <sup>N</sup> F 15218      | TRBDR | 52   |
| F 15224                   | BBC   | 94   |
| <sup>N</sup> F 15239      | TRBS  | 36   |
| CONE F 15244              | CONE  | 46   |
| <sup>N</sup> F 15245      | TRBS  | 36   |
| <sup>N</sup> F 15246      | TRBF  | 40   |
| CONE F 15249              | CONE  | 46   |
| <sup>N</sup> F 15252      | TRBS  | 36   |
| <sup>N</sup> F 15253      | TRBS  | 36   |
| <sup>N</sup> F 15254      | TRBS  | 36   |
| <sup>N</sup> F 15255      | TRBS  | 38   |
| <sup>N</sup> F 15256      | TRBS  | 38   |
| <sup>N</sup> F 15257      | TRBS  | 38   |
| <sup>N</sup> F 15258      | TRBS  | 38   |
| <sup>N</sup> F 15265      | TRBF  | 40   |
| <sup>N</sup> F 15266      | TRBS  | 38   |
| <sup>N</sup> F 15267      | TRBS  | 38   |
| <sup>N</sup> F 15268      | TRBDR | 52   |
| <sup>N</sup> CONE F 15269 | CONE  | 46   |
| <sup>N</sup> F 15270      | TRBS  | 38   |
| <sup>N</sup> F 15271      | TRBS  | 38   |
| <sup>N</sup> F 15272      | TRBS  | 38   |

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| <sup>N</sup> F 15278 | TRBS    | 38   |
| L 814749/F 15010     | TRBS    | 32   |
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| F 16001              | BBDRACS | 70   |
| F 16002              | BBDRACS | 70   |
| F 16004              | BBDRACS | 70   |
| F 16010              | BBDRACS | 70   |
| F 16018              | BBDRACS | 70   |
| F 16019              | BBDRACS | 70   |
| F 16020              | BBDRACS | 70   |
| F 16021              | BBDRACS | 70   |
| F 16022              | BBDRACS | 70   |
| F 16023              | BBDRACS | 70   |
| F 16024              | #N/A    | #N/A |
| F 16026              | BBDRACS | 70   |
| F 16027              | BBDRACS | 70   |
| F 16029              | BBDRACS | 70   |
| F 16030              | BBDRACS | 72   |
| F 16031              | BBDRACS | 72   |
| F 16032              | BBDRACS | 72   |
| F 16033              | BBDRACS | 72   |
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| F 16037              | BBDRACS | 72   |
| F 16038              | BBDRACS | 72   |
| F 16039              | BBDRACS | 74   |
| F 16040              | BBDRACS | 74   |
| F 16041              | BBDRACS | 74   |
| F 16042              | BBDRACS | 74   |
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| F 16045              | BBDRACS | 74   |
| F 16046              | BBDRACS | 74   |
| F 16048              | BBDRACS | 74   |
| F 16051              | BBDRACS | 74   |
| F 16052              | BBDRACS | 74   |
| F 16054              | BBDRACS | 74   |
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| F 16063              | BBDRACS | 76   |
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| F 16068              | BBDRACS | 76   |
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|  F 17007 K   | NRBS                                                                              | 114  |
|  F 17009 K   | NRBS                                                                              | 114  |
|  F 17010 K   | NRBS                                                                              | 114  |
|  F 17029 K   | NRBS                                                                              | 114  |
|  F 17031 K   | NRBS                                                                              | 114  |
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|  F 17033 K   | NRBS                                                                              | 114  |
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|  F 17035 K   | NRBS                                                                              | 114  |
|  F 17038 K   | NRBS                                                                              | 114  |
|  F 17039 K   | NRBS                                                                              | 114  |
|  F 17040 K   | NRBS                                                                              | 114  |
|  F 17041 K   | NRBS                                                                              | 114  |
|  F 17043 K   | NRBS                                                                              | 114  |
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|  F 17059 K | NRBS                                                                              | 116  |
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|  F 17061 K | NRBS                                                                              | 116  |
|  F 17062 K | NRBS                                                                              | 116  |
|  F 17063 K | NRBS                                                                              | 116  |
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|  F 17065 K | NRBS                                                                              | 116  |
|  F 17066 K | NRBS                                                                              | 116  |
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|  F 17068 K | NRBS                                                                              | 116  |
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|  F 17078 K | NRBS                                                                                | 118  |
|  F 17079 K | NRBS                                                                                | 118  |
|  F 17080 K | NRBS                                                                                | 118  |
|  F 17081 K | NRBS                                                                                | 118  |
|  F 17082 K | NRBS                                                                                | 118  |
|  F 17083 K | NRBS                                                                                | 118  |
|  F 17084 K | NRBS                                                                                | 118  |
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| F 18011                                                                                       | BBS                                                                                 | 64   |
| F 18012                                                                                       | BBS                                                                                 | 94   |
| F 18013                                                                                       | BBS                                                                                 | 94   |
| F 18015                                                                                       | BBS                                                                                 | 64   |
| F 18018                                                                                       | BBS                                                                                 | 64   |
| F 18019                                                                                       | BBS                                                                                 | 64   |
| F 18020                                                                                       | BBS                                                                                 | 64   |
| F 18021                                                                                       | BBS                                                                                 | 64   |
| F 18022                                                                                       | BBS                                                                                 | 64   |
| F 18023                                                                                       | BBS                                                                                 | 64   |
| F 18024                                                                                       | BBS                                                                                 | 64   |
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| F 18028                                                                                       | BBS                                                                                 | 94   |
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| F 18040                                                                                       | BBS                                                                                 | 64   |
| F 18041                                                                                       | BBS                                                                                 | 64   |
| F 18042                                                                                       | BBS                                                                                 | 64   |
| F 18043                                                                                       | BBS                                                                                 | 66   |
| F 18046 2RS                                                                                   | BBS                                                                                 | 66   |
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| F 18048                                                                                       | BBS                                                                                 | 66   |
| F 18049                                                                                       | BBS                                                                                 | 66   |
| F 18050                                                                                       | BBS                                                                                 | 66   |
| F 18051                                                                                       | BBS                                                                                 | 66   |
|  F 18052 | BBS                                                                                 | 66   |

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| F 19002                                                                                     | CRBS                                                                                | 102  |
| F 19003                                                                                     | CRBS                                                                                | 102  |
| F 19004                                                                                     | CRBS                                                                                | 102  |
| F 19005                                                                                     | CRBS                                                                                | 102  |
| F 19006                                                                                     | CRBS                                                                                | 102  |
| F 19008                                                                                     | CRBS                                                                                | 102  |
| F 19009                                                                                     | CRBS                                                                                | 102  |
| F 19010                                                                                     | CRBS                                                                                | 102  |
| F 19011                                                                                     | CRBS                                                                                | 102  |
| F 19012                                                                                     | CRBS                                                                                | 102  |
| F 19013                                                                                     | CRBS                                                                                | 102  |
| F 19014                                                                                     | CRBS                                                                                | 102  |
| F 19015                                                                                     | CRBS                                                                                | 102  |
| F 19016                                                                                     | CRBS                                                                                | 102  |
| F 19017                                                                                     | CRBS                                                                                | 102  |
| F 19019                                                                                     | CRBS                                                                                | 102  |
| F 19020                                                                                     | CRBS                                                                                | 102  |
| F 19022                                                                                     | CRBS                                                                                | 102  |
| F 19023                                                                                     | CRBS                                                                                | 102  |
| F 19024                                                                                     | CRBS                                                                                | 102  |
| F 19025                                                                                     | CRBS                                                                                | 102  |
| F 19026                                                                                     | CRBS                                                                                | 102  |
| F 19029                                                                                     | CRBS                                                                                | 102  |
| F 19030                                                                                     | CRBS                                                                                | 104  |
| F 19031                                                                                     | CRBS                                                                                | 104  |
| F 19032                                                                                     | CRBS                                                                                | 104  |
| F 19033                                                                                     | CRBS                                                                                | 104  |
| F 19034                                                                                     | CRBS                                                                                | 104  |
| F 19035                                                                                     | CRBS                                                                                | 104  |
| F 19037                                                                                     | CRBS                                                                                | 104  |
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| F 19039                                                                                     | CRBS                                                                                | 104  |
| F 19040                                                                                     | CRBS                                                                                | 104  |
| F 19042                                                                                     | CRBS                                                                                | 104  |
| F 19043                                                                                     | CRBS                                                                                | 104  |
| F 19044                                                                                     | CRBS                                                                                | 104  |
| F 19045                                                                                     | CRBS                                                                                | 104  |
| F 19046                                                                                     | CRBS                                                                                | 104  |
| F 19047                                                                                     | CRBS                                                                                | 104  |
| F 19048                                                                                     | CRBS                                                                                | 104  |
| F 19055                                                                                     | CRBS                                                                                | 104  |
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| F 19062                                                                                     | CRBS                                                                                | 104  |
| F 19063                                                                                     | CRBS                                                                                | 104  |
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| F 19065                                                                                     | CRBS                                                                                | 104  |

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| F 19067                                                                                   | CRBS                                                                              | 104  |
| F 19068                                                                                   | CRBS                                                                              | 104  |
| F 19069                                                                                   | CRBS                                                                              | 104  |
| F 19070                                                                                   | CRBS                                                                              | 106  |
| F 19071                                                                                   | CRBS                                                                              | 106  |
| F 19075                                                                                   | CRBS                                                                              | 106  |
| F 19076                                                                                   | CRBS                                                                              | 106  |
| F 19077                                                                                   | CRBS                                                                              | 106  |
| F 19078                                                                                   | CRBS                                                                              | 106  |
| F 19079                                                                                   | CRBS                                                                              | 106  |
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|  F 19081 | CRBS                                                                              | 106  |
|  F 19083 | CRBS                                                                              | 106  |
|  F 19084 | CRBS                                                                              | 106  |
|  F 19085 | CRBS                                                                              | 106  |
|  F 19086 | CRBS                                                                              | 106  |
|  F 19087 | CRBS                                                                              | 106  |
|  F 19088 | CRBS                                                                              | 106  |

| F 200000 SERIE                                                                               |     |     |
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| F 200005                                                                                     | KWT | 124 |
| F 200013                                                                                     | KWT | 124 |
| F 200014                                                                                     | KWT | 124 |
|  F 200015   | KWT | 124 |
|  F 200016   | KWT | 124 |
|  F 200017 | KWT | 126 |
|  F 200019 | KWT | 126 |

| F 300000 SERIE |     |     |
|----------------|-----|-----|
| F 300001       | CWT | 128 |
| F 300005       | CWT | 128 |
| F 300006       | CWT | 128 |
| F 300007       | CWT | 128 |



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| -      | 44,450 | 9,525             | <b>6</b>                      | TRBSt                                                                             | 44   |
| -      | 49,146 | 19,050            | <b>6 CE</b>                   | TRBSt                                                                             | 44   |
| -      | 49,225 | 11,509            | <b>13 C</b>                   | TRBSt                                                                             | 44   |
| -      | 54,600 | 22,000            | <b>F 19005</b>                | CRBS                                                                              | 102  |
| -      | 55,000 | 20,000            | <b>F 19079</b>                | CRBS                                                                              | 106  |
| -      | 57,092 | 17,094            | <b>14 XS</b>                  | TRBSt                                                                             | 44   |
| -      | 62,000 | 16,000            | <b>F 19068</b>                | CRBS                                                                              | 104  |
| -      | 80,000 | 26,500            | <b>F 19069</b>                | CRBS                                                                              | 104  |
| 6,000  | 19,000 | 6,000             | <b>626</b>                    | BB                                                                                | 60   |
| 7,000  | 19,000 | 6,000             | <b>607</b>                    | BB                                                                                | 60   |
| 8,000  | 22,000 | 7,000             | <b>608</b>                    | BB                                                                                | 60   |
| 8,000  | 24,000 | 8,000             | <b>628</b>                    | BB                                                                                | 60   |
| 9,000  | 24,000 | 7,000             | <b>609</b>                    | BB                                                                                | 60   |
| 9,000  | 26,000 | 8,000             | <b>629</b>                    | BB                                                                                | 60   |
| 10,000 | 26,000 | 8,000             | <b>6000</b>                   | BB                                                                                | 60   |
| 10,000 | 30,000 | 9,000             | <b>6200</b>                   | BB                                                                                | 60   |
| 10,000 | 35,000 | 11,000            | <b>6300</b>                   | BB                                                                                | 62   |
| 12,000 | 28,000 | 8,000             | <b>6001</b>                   | BB                                                                                | 60   |
| 12,000 | 32,000 | 10,000            | <b>6201</b>                   | BB                                                                                | 60   |
| 12,000 | 32,000 | 10,000/<br>15,350 | <b>F 18046 2RS</b>            | BBS                                                                               | 66   |
| 12,000 | 32,000 | 10,000/<br>15,350 | <b>F 18046 ZZ</b>             | BBS                                                                               | 66   |
| 12,000 | 32,000 | 14,000            | <b>62201</b>                  | BB                                                                                | 61   |
| 12,000 | 37,000 | 12,000            | <b>6301</b>                   | BB                                                                                | 62   |
| 12,000 | 40,000 | 12,000            | <b>6203/12</b>                | BB                                                                                | 60   |
| 12,200 | 36,600 | 11,000            | <b>F 15034</b>                | BBT                                                                               | 92   |
| 14,200 | 36,600 | 11,000            | <b>F 15033</b>                | BBT                                                                               | 92   |
| 15,000 | 32,000 | 9,000             | <b>6002</b>                   | BB                                                                                | 60   |
| 15,000 | 35,000 | 11,000            | <b>6202</b>                   | BB                                                                                | 60   |
| 15,000 | 35,000 | 11,000            | <b>NU 202 FM/C3</b>           | CRB                                                                               | 98   |
| 15,000 | 35,000 | 11,750            | <b>30202 F</b>                | TRBM                                                                              | 8    |
| 15,000 | 35,000 | 13,000            | <b>F 18015</b>                | BBS                                                                               | 64   |
| 15,000 | 35,000 | 14,000            | <b>62202</b>                  | BB                                                                                | 61   |
| 15,000 | 42,000 | 13,000            | <b>6302</b>                   | BB                                                                                | 62   |
| 15,000 | 42,000 | 14,250            | <b>30302 F</b>                | TRBM                                                                              | 8    |
| 15,000 | 47,000 | 14,000            | <b>6303/15</b>                | BB                                                                                | 62   |
| 15,875 | 42,862 | 14,288            | <b>11590/11520</b>            | TRBI                                                                              | 20   |
| 15,875 | 47,000 | 14,000            | <b>F 19055</b>                | CRBS                                                                              | 104  |
| 15,987 | 46,975 | 21,000            | <b>HM 81649/<br/>HM 81610</b> | TRBI                                                                              | 27   |
| 16,000 | 22,000 | 16,000            | <b>N F 17075 K</b>            | NRBS                                                                              | 118  |
| 16,300 | 56,000 | 9,000             | <b>F 15052</b>                | BBC                                                                               | 94   |
| 16,993 | 47,000 | 14,382            | <b>05066/05185</b>            | TRBI                                                                              | 20   |
| 17,000 | 35,000 | 10,000            | <b>6003</b>                   | BB                                                                                | 60   |
| 17,000 | 40,000 | 12,000            | <b>6203</b>                   | BB                                                                                | 60   |
| 17,000 | 40,000 | 13,250            | <b>30203 F</b>                | TRBM                                                                              | 8    |
| 17,000 | 47,000 | 14,000            | <b>6303</b>                   | BB                                                                                | 62   |
| 17,000 | 47,000 | 15,250            | <b>30303 F</b>                | TRBM                                                                              | 8    |

| d      | D      | T                 | Fersa                            |  | PAG. |
|--------|--------|-------------------|----------------------------------|-------------------------------------------------------------------------------------|------|
| 17,000 | 47,000 | 15,250            | <b>31303 F</b>                   | TRBM                                                                                | 9    |
| 17,000 | 47,000 | 20,250            | <b>32303 F</b>                   | TRBM                                                                                | 11   |
| 17,000 | 52,000 | 15,000            | <b>6304/17</b>                   | BB                                                                                  | 62   |
| 17,000 | 52,000 | 16,000            | <b>6304/17 B16</b>               | BB                                                                                  | 62   |
| 17,000 | 52,000 | 17,000            | <b>6304/17 B17</b>               | BB                                                                                  | 62   |
| 17,000 | 62,000 | 17,000            | <b>6403</b>                      | BB                                                                                  | 62   |
| 17,000 | 62,000 | 17,000/<br>17,600 | <b>F 18020</b>                   | BBS                                                                                 | 64   |
| 17,462 | 39,878 | 13,843            | <b>LM 11749/<br/>LM 11710</b>    | TRBI                                                                                | 20   |
| 19,050 | 39,992 | 12,014            | <b>A 6075/A 6157</b>             | TRBI                                                                                | 19   |
| 19,050 | 44,450 | 12,700            | <b>4 A/6</b>                     | TRBI                                                                                | 14   |
| 19,050 | 45,237 | 15,494            | <b>LM 11949/<br/>LM 11910</b>    | TRBI                                                                                | 20   |
| 19,050 | 45,237 | 15,494            | <b>LM 11949 RS/<br/>LM 11910</b> | TRBI                                                                                | 20   |
| 19,050 | 49,225 | 18,034            | <b>09067/09195</b>               | TRBI                                                                                | 20   |
| 19,050 | 49,225 | 19,845            | <b>09074/09195</b>               | TRBI                                                                                | 20   |
| 19,050 | 49,225 | 21,209            | <b>09067/09196</b>               | TRBI                                                                                | 20   |
| 19,050 | 49,225 | 23,020            | <b>09074/09194</b>               | TRBI                                                                                | 20   |
| 19,050 | 49,225 | 23,020            | <b>09074/09196</b>               | TRBI                                                                                | 20   |
| 19,050 | 53,975 | 22,225            | <b>21075/21212</b>               | TRBI                                                                                | 22   |
| 20,000 | 26,000 | 16,800            | <b>N F 17006 K</b>               | NRBS                                                                                | 114  |
| 20,000 | 37,000 | 9,000             | <b>61904</b>                     | BB                                                                                  | 60   |
| 20,000 | 42,000 | 12,000            | <b>6004</b>                      | BB                                                                                  | 60   |
| 20,000 | 42,000 | 15,000            | <b>32004 XF</b>                  | TRBM                                                                                | 9    |
| 20,000 | 42,000 | 15,000            | <b>32004 XR</b>                  | TRBM                                                                                | 9    |
| 20,000 | 47,000 | 14,000            | <b>6204</b>                      | BB                                                                                  | 61   |
| 20,000 | 47,000 | 15,250            | <b>30204 F</b>                   | TRBM                                                                                | 8    |
| 20,000 | 47,000 | 18,000            | <b>62204</b>                     | BB                                                                                  | 61   |
| 20,000 | 47,000 | 19,250            | <b>32204 F</b>                   | TRBM                                                                                | 10   |
| 20,000 | 47,000 | 19,250            | <b>32204 FR</b>                  | TRBM                                                                                | 10   |
| 20,000 | 52,000 | 12,000            | <b>6304 B12</b>                  | BB                                                                                  | 62   |
| 20,000 | 52,000 | 15,000            | <b>6304</b>                      | BB                                                                                  | 62   |
| 20,000 | 52,000 | 15,000            | <b>NUP 304 FM/<br/>C3</b>        | CRB                                                                                 | 99   |
| 20,000 | 52,000 | 16,250            | <b>30304 F</b>                   | TRBM                                                                                | 8    |
| 20,000 | 52,000 | 19,250            | <b>F 15199</b>                   | TRBS                                                                                | 36   |
| 20,000 | 52,000 | 21,000            | <b>62304</b>                     | BB                                                                                  | 61   |
| 20,000 | 52,000 | 22,250            | <b>32304 F</b>                   | TRBM                                                                                | 11   |
| 20,000 | 56,000 | 12,000            | <b>6304 B12 D56</b>              | BB                                                                                  | 62   |
| 20,000 | 72,000 | 19,000            | <b>6404</b>                      | BB                                                                                  | 62   |
| 20,625 | 49,225 | 19,845            | <b>09081/09195</b>               | TRBI                                                                                | 20   |
| 20,625 | 49,225 | 23,020            | <b>09081/09196</b>               | TRBI                                                                                | 20   |
| 21,430 | 45,237 | 15,494            | <b>LM 12748/<br/>LM 12710</b>    | TRBI                                                                                | 20   |
| 21,430 | 50,005 | 17,026            | <b>M 12649 F/<br/>M 12610 F</b>  | TRBI                                                                                | 20   |
| 21,430 | 50,005 | 17,526            | <b>M 12649/<br/>M 12610</b>      | TRBI                                                                                | 20   |
| 21,986 | 45,000 | 6,500             | <b>F 15108</b>                   | TRBF                                                                                | 40   |

N New reference / Nueva referencia

| d      | D      | T      | Fersa                         |  | PAG. |
|--------|--------|--------|-------------------------------|-------------------------------------------------------------------------------------|------|
| 21,986 | 45,237 | 15,494 | <b>LM 12749/<br/>LM 12710</b> | TRBI                                                                                | 20   |
| 21,986 | 45,974 | 15,494 | <b>LM 12749/<br/>LM 12711</b> | TRBI                                                                                | 20   |
| 22,000 | 38,000 | 19,000 | <b>N F 17071 K</b>            | NRBS                                                                                | 118  |
| 22,000 | 41,000 | 14,500 | <b>F 15028</b>                | TRBS                                                                                | 32   |
| 22,000 | 44,000 | 15,000 | <b>320/22 XF</b>              | TRBM                                                                                | 9    |
| 22,000 | 47,000 | 20,750 | <b>F 15063</b>                | TRBS                                                                                | 34   |
| 22,000 | 47,000 | 20,750 | <b>F 15089</b>                | TRBS                                                                                | 34   |
| 22,000 | 50,000 | 14,000 | <b>N 62/22</b>                | BB                                                                                  | 61   |
| 22,000 | 56,000 | 16,000 | <b>63/22</b>                  | BB                                                                                  | 61   |
| 22,225 | 50,800 | 15,011 | <b>07087/07210 X</b>          | TRBI                                                                                | 20   |
| 22,225 | 50,800 | 15,011 | <b>07087 X/<br/>07210 X</b>   | TRBI                                                                                | 20   |
| 22,225 | 51,994 | 15,011 | <b>07087/07204</b>            | TRBI                                                                                | 20   |
| 22,225 | 51,994 | 15,011 | <b>07087 X/07204</b>          | TRBI                                                                                | 20   |
| 22,225 | 52,388 | 19,368 | <b>1380/1328</b>              | TRBI                                                                                | 17   |
| 23,812 | 56,896 | 19,368 | <b>1779/1729 X</b>            | TRBI                                                                                | 17   |
| 24,000 | -      | 17,000 | <b>F 19032</b>                | CRBS                                                                                | 104  |
| 24,000 | -      | 28,500 | <b>CONE F 15084</b>           | CONE                                                                                | 46   |
| 24,000 | 30,000 | 31,000 | <b>N F 17066 K</b>            | NRBS                                                                                | 116  |
| 24,054 | 48,021 | 15,088 | <b>T 94</b>                   | TRBT                                                                                | 56   |
| 25,000 | 33,000 | 19,800 | <b>N F 17004 K</b>            | NRBS                                                                                | 114  |
| 25,000 | 47,000 | 12,000 | <b>6005</b>                   | BB                                                                                  | 60   |
| 25,000 | 47,000 | 15,000 | <b>32005 XF</b>               | TRBM                                                                                | 9    |
| 25,000 | 47,000 | 15,000 | <b>32005 XR</b>               | TRBM                                                                                | 9    |
| 25,000 | 51,994 | 15,011 | <b>07097/07204</b>            | TRBI                                                                                | 20   |
| 25,000 | 52,000 | 15,000 | <b>6205</b>                   | BB                                                                                  | 61   |
| 25,000 | 52,000 | 16,250 | <b>30205 F</b>                | TRBM                                                                                | 8    |
| 25,000 | 52,000 | 16,250 | <b>30205 FR</b>               | TRBM                                                                                | 8    |
| 25,000 | 52,000 | 18,000 | <b>N 62205</b>                | BB                                                                                  | 61   |
| 25,000 | 52,000 | 18,000 | <b>NJ 2205 FM/C3</b>          | CRB                                                                                 | 98   |
| 25,000 | 52,000 | 18,000 | <b>NUP 2205 FM/<br/>C3</b>    | CRB                                                                                 | 100  |
| 25,000 | 52,000 | 18,000 | <b>F 19023</b>                | CRBS                                                                                | 102  |
| 25,000 | 52,000 | 18,000 | <b>F 19004</b>                | CRBS                                                                                | 102  |
| 25,000 | 52,000 | 19,250 | <b>32205 BF</b>               | TRBM                                                                                | 10   |
| 25,000 | 52,000 | 19,250 | <b>32205 F</b>                | TRBM                                                                                | 10   |
| 25,000 | 52,000 | 21,000 | <b>F 19029</b>                | CRBS                                                                                | 102  |
| 25,000 | 52,000 | 22,000 | <b>33205 F</b>                | TRBM                                                                                | 13   |
| 25,000 | 52,000 | 37,000 | <b>F 15041</b>                | TRBDR                                                                               | 50   |
| 25,000 | 52,000 | 37,000 | <b>F 15050</b>                | TRBDR                                                                               | 50   |
| 25,000 | 52,000 | 42,000 | <b>F 16129</b>                | BBDRACS                                                                             | 80   |
| 25,000 | 52,000 | 43,000 | <b>F 15042</b>                | TRBDR                                                                               | 50   |
| 25,000 | 54,000 | 9,250  | <b>F 15196</b>                | TRBF                                                                                | 40   |
| 25,000 | 55,000 | 43,000 | <b>F 15043</b>                | TRBDR                                                                               | 50   |
| 25,000 | 55,000 | 45,000 | <b>F 15175</b>                | TRBDR                                                                               | 52   |
| 25,000 | 56,000 | 12,000 | <b>6205 B12 D56</b>           | BB                                                                                  | 61   |
| 25,000 | 56,000 | 32,000 | <b>F 16004</b>                | BBDRACS                                                                             | 70   |

N New reference / Nueva referencia

| d      | D      | T                 | Fersa                  |  | PAG. |
|--------|--------|-------------------|------------------------|-------------------------------------------------------------------------------------|------|
| 25,000 | 59,000 | 4,100             | F 15090                | TRBF                                                                                | 40   |
| 25,000 | 59,000 | 17,500            | F 18019                | BBS                                                                                 | 64   |
| 25,000 | 62,000 | 17,000            | 6305                   | BB                                                                                  | 62   |
| 25,000 | 62,000 | 17,000            | NJ 305 F               | CRB                                                                                 | 98   |
| 25,000 | 62,000 | 17,000/<br>19,000 | F 19040                | CRBS                                                                                | 104  |
| 25,000 | 62,000 | 18,250            | 30305 F                | TRBM                                                                                | 8    |
| 25,000 | 62,000 | 18,250            | 31305 F                | TRBM                                                                                | 9    |
| 25,000 | 62,000 | 18,250            | F 15001                | TRBS                                                                                | 32   |
| 25,000 | 62,000 | 24,000            | 62305                  | BB                                                                                  | 61   |
| 25,000 | 62,000 | 25,250            | 32305 F                | TRBM                                                                                | 11   |
| 25,000 | 62,020 | 17,500            | F 18018                | BBS                                                                                 | 64   |
| 25,000 | 69,000 | 20,000            | F 18022                | BBS                                                                                 | 64   |
| 25,000 | 72,000 | 19,000            | 6306/25                | BB                                                                                  | 62   |
| 25,000 | 80,000 | 21,000            | 6405                   | BB                                                                                  | 62   |
| 25,000 | 80,000 | 21,000            | NJ 405 F               | CRB                                                                                 | 98   |
| 25,400 | 38,100 | 24,000            | N F 17009 K            | NRBS                                                                                | 114  |
| 25,400 | 50,005 | 13,495            | 07100/07196            | TRBI                                                                                | 20   |
| 25,400 | 50,005 | 13,495            | 07100 S/07196          | TRBI                                                                                | 20   |
| 25,400 | 50,292 | 14,224            | L 44643/<br>L 44610    | TRBI                                                                                | 25   |
| 25,400 | 50,292 | 14,224            | L 44643 RS/<br>L 44610 | TRBI                                                                                | 25   |
| 25,400 | 50,800 | 15,011            | 07100 S/<br>07210 X    | TRBI                                                                                | 20   |
| 25,400 | 51,994 | 15,011            | 07100/07204            | TRBI                                                                                | 20   |
| 25,400 | 56,896 | 19,368            | 1780/1729              | TRBI                                                                                | 17   |
| 25,400 | 57,150 | 17,462            | 15578/15520            | TRBI                                                                                | 22   |
| 25,400 | 57,150 | 19,431            | M 84548/<br>M 84510    | TRBI                                                                                | 27   |
| 25,400 | 58,738 | 19,050            | 1986/1932              | TRBI                                                                                | 17   |
| 25,400 | 59,530 | 23,368            | M 84249/<br>M 84210    | TRBI                                                                                | 27   |
| 25,400 | 60,325 | 19,845            | 1986/1931              | TRBI                                                                                | 17   |
| 25,400 | 62,000 | 19,050            | 15100/15245            | TRBI                                                                                | 21   |
| 25,400 | 62,000 | 19,050            | 15101/15245            | TRBI                                                                                | 21   |
| 25,400 | 63,500 | 20,638            | 15100/15250            | TRBI                                                                                | 21   |
| 25,400 | 63,500 | 20,638            | 15100/15250 X          | TRBI                                                                                | 21   |
| 25,400 | 63,500 | 20,638            | 15101/15250            | TRBI                                                                                | 21   |
| 25,400 | 63,500 | 20,638            | 15101/15250 X          | TRBI                                                                                | 21   |
| 25,500 | -      | 19,000            | F 19017                | CRBS                                                                                | 102  |
| 25,654 | 50,800 | 15,875            | T 101                  | TRBT                                                                                | 56   |
| 25,987 | 51,986 | 15,011            | L 44645/<br>L 44613    | TRBI                                                                                | 25   |
| 25,987 | 57,150 | 17,462            | 15579 X/15520          | TRBI                                                                                | 22   |
| 25,995 | 68,000 | 14,500/<br>21,550 | F 18024                | BBS                                                                                 | 64   |
| 26,162 | 61,912 | 19,050            | 15103 S/15243          | TRBI                                                                                | 21   |
| 26,162 | 62,000 | 19,050            | 15103 S/15245          | TRBI                                                                                | 21   |
| 26,988 | 50,292 | 14,224            | L 44649/<br>L 44610    | TRBI                                                                                | 25   |

| d      | D       | T                 | Fersa                       |  | PAG. |
|--------|---------|-------------------|-----------------------------|-----------------------------------------------------------------------------------|------|
| 26,988 | 57,150  | 17,462            | <b>15580/15520</b>          | TRBI                                                                              | 22   |
| 26,988 | 62,000  | 19,050            | <b>15106/15245</b>          | TRBI                                                                              | 21   |
| 26,988 | 63,500  | 20,638            | <b>15106/15250</b>          | TRBI                                                                              | 21   |
| 26,988 | 63,500  | 20,638            | <b>15106/15250 X</b>        | TRBI                                                                              | 21   |
| 27,000 | 52,000  | 45,000/<br>50,000 | <b>F 15151</b>              | TRBDR                                                                             | 50   |
| 27,000 | 53,000  | 43,000            | <b>F 15128</b>              | TRBDR                                                                             | 50   |
| 27,000 | 134,000 | 67,600/<br>50,000 | <b>F 16094</b>              | BBDRACS                                                                           | 78   |
| 28,000 | -       | 32,000            | <b>CONE F 15101</b>         | CONE                                                                              | 46   |
| 28,000 | 52,000  | 15,750            | <b>F 15056</b>              | TRBS                                                                              | 34   |
| 28,000 | 52,000  | 16,000            | <b>320/28 XF</b>            | TRBM                                                                              | 9    |
| 28,000 | 57,150  | 17,462            | <b>J 15585/15520</b>        | TRBI                                                                              | 22   |
| 28,000 | 61,000  | 42,000            | <b>F 16077</b>              | BBDRACS                                                                           | 76   |
| 28,000 | 66,000  | 18,000            | <b>F 18021</b>              | BBS                                                                               | 64   |
| 28,000 | 67,000  | 20,500            | <b>F 15023</b>              | TRBS                                                                              | 32   |
| 28,000 | 68,000  | 18,000            | <b>63/28</b>                | BB                                                                                | 61   |
| 28,000 | 68,000  | 19,750            | <b>303/28 F</b>             | TRBM                                                                              | 8    |
| 28,000 | 75,000  | 21,000            | <b>F 18043</b>              | BBS                                                                               | 66   |
| 28,000 | 119,000 | 52,000/<br>42,000 | <b>F 16095</b>              | BBDRACS                                                                           | 78   |
| 28,313 | -       | -                 | <b>5 BC</b>                 | TRBSt                                                                             | 44   |
| 28,575 | 56,896  | 19,845            | <b>1985/1930</b>            | TRBI                                                                              | 17   |
| 28,575 | 57,150  | 19,845            | <b>1985/1922</b>            | TRBI                                                                              | 17   |
| 28,575 | 57,150  | 19,845            | <b>1988/1922</b>            | TRBI                                                                              | 17   |
| 28,575 | 58,738  | 19,050            | <b>1985/1932</b>            | TRBI                                                                              | 17   |
| 28,575 | 60,325  | 19,845            | <b>1985/1931</b>            | TRBI                                                                              | 17   |
| 28,575 | 60,325  | 19,845            | <b>1988/1931</b>            | TRBI                                                                              | 17   |
| 28,575 | 62,000  | 19,050            | <b>15112/15245</b>          | TRBI                                                                              | 21   |
| 28,575 | 63,500  | 20,638            | <b>15112/15250</b>          | TRBI                                                                              | 21   |
| 28,575 | 63,500  | 20,638            | <b>15112/15250 X</b>        | TRBI                                                                              | 21   |
| 28,575 | 64,292  | 21,433            | <b>M 86647/<br/>M 86610</b> | TRBI                                                                              | 27   |
| 28,575 | 66,421  | 23,812            | <b>2689/2631</b>            | TRBI                                                                              | 17   |
| 28,575 | 68,262  | 22,225            | <b>02474/02420</b>          | TRBI                                                                              | 19   |
| 28,575 | 71,438  | 20,638            | <b>RMS 9</b>                | BB                                                                                | 63   |
| 28,575 | 72,626  | 24,608            | <b>41125/41286</b>          | TRBI                                                                              | 25   |
| 28,575 | 73,025  | 22,225            | <b>02872/02820</b>          | TRBI                                                                              | 19   |
| 28,829 | 55,562  | 15,875            | <b>T 113</b>                | TRBT                                                                              | 56   |
| 29,000 | 50,292  | 14,224            | <b>L 45449/<br/>L 45410</b> | TRBI                                                                              | 25   |
| 29,000 | 50,292  | 14,224            | <b>F 15029</b>              | TRBS                                                                              | 32   |
| 29,000 | 53,000  | 37,000            | <b>F 15067</b>              | TRBDR                                                                             | 50   |
| 29,987 | 62,000  | 19,050            | <b>15117/15245</b>          | TRBI                                                                              | 22   |
| 30,000 | -       | 23,000            | <b>F 19075</b>              | CRBS                                                                              | 106  |
| 30,000 | -       | 26,000            | <b>F 19019</b>              | CRBS                                                                              | 102  |
| 30,000 | 52,000  | 22,000            | <b>F 16097</b>              | AIR                                                                               | 88   |
| 30,000 | 55,000  | 13,000            | <b>6006</b>                 | BB                                                                                | 60   |
| 30,000 | 59,000  | 13,000/<br>15,000 | <b>F 19024</b>              | CRBS                                                                              | 102  |

| d      | D       | T                 | Fersa                           |  | PAG. |
|--------|---------|-------------------|---------------------------------|-------------------------------------------------------------------------------------|------|
| 30,000 | 55,000  | 17,000            | <b>32006 XF</b>                 | TRBM                                                                                | 10   |
| 30,000 | 55,000  | 20,000            | <b>33006 F</b>                  | TRBM                                                                                | 12   |
| 30,000 | 55,000  | 23,000            | <b>F 16098</b>                  | AIR                                                                                 | 88   |
| 30,000 | 60,030  | 37,000            | <b>F 16001</b>                  | BBDRACS                                                                             | 70   |
| 30,000 | 61,935  | 19,050            | <b>F 19031</b>                  | CRBS                                                                                | 104  |
| 30,000 | 61,935  | 23,813            | <b>F 19045</b>                  | CRBS                                                                                | 104  |
| 30,000 | 62,000  | 16,000            | <b>6206</b>                     | BB                                                                                  | 61   |
| 30,000 | 62,000  | 16,000            | <b>N 206 FM</b>                 | CRB                                                                                 | 98   |
| 30,000 | 62,000  | 16,000            | <b>NU 206 FM</b>                | CRB                                                                                 | 98   |
| 30,000 | 62,000  | 16,000            | <b>NUP 206 FM</b>               | CRB                                                                                 | 99   |
| 30,000 | 62,000  | 17,250            | <b>30206 F</b>                  | TRBM                                                                                | 8    |
| 30,000 | 62,000  | 18,000            | <b>32007 X 30/<br/>32007 XF</b> | TRBM                                                                                | 10   |
| 30,000 | 62,000  | 20,000            | <b>62206</b>                    | BB                                                                                  | 61   |
| 30,000 | 62,000  | 20,000            | <b>F 19025</b>                  | CRBS                                                                                | 102  |
| 30,000 | 62,000  | 21,250            | <b>32206 F</b>                  | TRBM                                                                                | 10   |
| 30,000 | 62,000  | 23,800            | <b>3206 B 2RS/C3</b>            | BBDRAC                                                                              | 84   |
| 30,000 | 62,000  | 25,000            | <b>33206 F</b>                  | TRBM                                                                                | 13   |
| 30,000 | 62,000  | 27,000            | <b>F 16104</b>                  | AIR                                                                                 | 88   |
| 30,000 | 65,000  | 21,000            | <b>F 18011</b>                  | BBS                                                                                 | 64   |
| 30,000 | 69,012  | 19,845            | <b>14118/14274</b>              | TRBI                                                                                | 21   |
| 30,000 | 72,000  | 19,000            | <b>6306</b>                     | BB                                                                                  | 62   |
| 30,000 | 72,000  | 19,000            | <b>NJ 306 FM</b>                | CRB                                                                                 | 98   |
| 30,000 | 72,000  | 20,750            | <b>30306 F</b>                  | TRBM                                                                                | 8    |
| 30,000 | 72,000  | 20,750            | <b>31306 F</b>                  | TRBM                                                                                | 9    |
| 30,000 | 72,000  | 20,750            | <b>F 15002</b>                  | TRBS                                                                                | 32   |
| 30,000 | 72,000  | 24,000            | <b>F 15203</b>                  | TRBS                                                                                | 36   |
| 30,000 | 72,000  | 27,000            | <b>62306</b>                    | BB                                                                                  | 61   |
| 30,000 | 72,000  | 27,000            | <b>NU 2306 F</b>                | CRB                                                                                 | 99   |
| 30,000 | 72,000  | 27,000            | <b>NU 2306 F/C3</b>             | CRB                                                                                 | 99   |
| 30,000 | 72,000  | 27,000            | <b>NU 2306 FM/<br/>C3</b>       | CRB                                                                                 | 99   |
| 30,000 | 72,000  | 28,750            | <b>32306 BF</b>                 | TRBM                                                                                | 11   |
| 30,000 | 72,000  | 28,750            | <b>32306 C</b>                  | TRBM                                                                                | 11   |
| 30,000 | 72,000  | 28,750            | <b>32306 F</b>                  | TRBM                                                                                | 11   |
| 30,000 | 72,000  | 29,370            | <b>JHM 88540/<br/>JHM 88513</b> | TRBI                                                                                | 27   |
| 30,000 | 72,085  | 22,385            | <b>14118/14283</b>              | TRBI                                                                                | 21   |
| 30,000 | 75,000  | 21,000            | <b>F 18047</b>                  | BBS                                                                                 | 66   |
| 30,000 | 80,000  | 21,000            | <b>F 19078</b>                  | CRBS                                                                                | 106  |
| 30,000 | 80,000  | 21,000            | <b>N F 19083</b>                | CRBS                                                                                | 106  |
| 30,000 | 90,000  | 23,000            | <b>6406</b>                     | BB                                                                                  | 62   |
| 30,000 | 90,000  | 23,000            | <b>NJ 406 FM/C3</b>             | CRB                                                                                 | 98   |
| 30,000 | 117,000 | 61,300/<br>37,000 | <b>F 16010</b>                  | BBDRACS                                                                             | 70   |
| 30,020 | 37,000  | 16,000            | <b>N HK 3016 A</b>              | NRBHK                                                                               | 110  |
| 30,162 | 64,292  | 21,433            | <b>M 86649/<br/>M 86610</b>     | TRBI                                                                                | 27   |
| 30,162 | 68,262  | 8,730             | <b>M 88043/<br/>M 88010 B</b>   | TRBF                                                                                | 40   |

| d      | D      | T      | Fersa                              |  | PAG. |
|--------|--------|--------|------------------------------------|-------------------------------------------------------------------------------------|------|
| 30,162 | 68,262 | 22,225 | <b>M 88043/<br/>M 88010</b>        | TRBI                                                                                | 27   |
| 30,162 | 68,262 | 22,225 | <b>M 88043/<br/>M 88011</b>        | TRBI                                                                                | 27   |
| 30,162 | 68,263 | 22,225 | <b>F 15079</b>                     | TRBS                                                                                | 34   |
| 30,213 | 62,000 | 19,050 | <b>15118/15245</b>                 | TRBI                                                                                | 22   |
| 30,213 | 63,500 | 20,638 | <b>15118/15250</b>                 | TRBI                                                                                | 22   |
| 30,213 | 63,500 | 20,638 | <b>15118/15250 X</b>               | TRBI                                                                                | 22   |
| 30,213 | 63,500 | 20,638 | <b>15120/15250 X</b>               | TRBI                                                                                | 22   |
| 30,226 | 69,012 | 19,845 | <b>14116/14276</b>                 | TRBI                                                                                | 21   |
| 30,416 | 55,562 | 15,875 | <b>T 119</b>                       | TRBT                                                                                | 56   |
| 30,955 | 64,292 | 21,432 | <b>M 86648 A/<br/>M 86610</b>      | TRBI                                                                                | 27   |
| 31,750 | 58,877 | 6,833  | <b>LM 67048/<br/>LM 67010 BA</b>   | TRBF                                                                                | 40   |
| 31,750 | 58,877 | 15,875 | <b>LM 67048/<br/>LM 67010 BA</b>   | TRBF                                                                                | 40   |
| 31,750 | 59,131 | 6,375  | <b>LM 67048/<br/>LM 67010 BCE</b>  | TRBF                                                                                | 40   |
| 31,750 | 59,131 | 15,875 | <b>LM 67048/<br/>LM 67010</b>      | TRBI                                                                                | 26   |
| 31,750 | 59,131 | 15,875 | <b>LM 67048 RS/<br/>LM 67010</b>   | TRBI                                                                                | 26   |
| 31,750 | 59,131 | 15,875 | <b>LM 67049 A/<br/>LM 67010</b>    | TRBI                                                                                | 26   |
| 31,750 | 59,131 | 15,875 | <b>LM 67049 AX/<br/>LM 67010 X</b> | TRBI                                                                                | 26   |
| 31,750 | 59,131 | 17,780 | <b>LM 67049/<br/>LM 67011</b>      | TRBI                                                                                | 26   |
| 31,750 | 61,986 | 15,875 | <b>LM 67048/<br/>LM 67014</b>      | TRBI                                                                                | 26   |
| 31,750 | 61,986 | 15,875 | <b>LM 67048/<br/>LM 67014 X</b>    | TRBI                                                                                | 26   |
| 31,750 | 61,986 | 15,875 | <b>LM 67049 A/<br/>LM 67014</b>    | TRBI                                                                                | 26   |
| 31,750 | 62,000 | 7,938  | <b>F 15198</b>                     | TRBF                                                                                | 40   |
| 31,750 | 62,000 | 18,161 | <b>15123/15245</b>                 | TRBI                                                                                | 22   |
| 31,750 | 62,000 | 19,050 | <b>15125/15245</b>                 | TRBI                                                                                | 22   |
| 31,750 | 62,000 | 19,050 | <b>15126/15245</b>                 | TRBI                                                                                | 22   |
| 31,750 | 62,000 | 19,749 | <b>15123/15244</b>                 | TRBI                                                                                | 22   |
| 31,750 | 63,500 | 19,749 | <b>15123/15250 X</b>               | TRBI                                                                                | 22   |
| 31,750 | 63,500 | 20,638 | <b>15126/15250</b>                 | TRBI                                                                                | 22   |
| 31,750 | 63,500 | 20,638 | <b>15126/15250 X</b>               | TRBI                                                                                | 22   |
| 31,750 | 66,421 | 25,400 | <b>2580/2520</b>                   | TRBI                                                                                | 17   |
| 31,750 | 68,262 | 22,225 | <b>02475/02420</b>                 | TRBI                                                                                | 19   |
| 31,750 | 68,262 | 22,225 | <b>M 88046/<br/>M 88010</b>        | TRBI                                                                                | 27   |
| 31,750 | 69,012 | 19,845 | <b>14125 A/14274</b>               | TRBI                                                                                | 21   |
| 31,750 | 69,012 | 19,845 | <b>14125 A/14276</b>               | TRBI                                                                                | 21   |
| 31,750 | 69,012 | 26,983 | <b>14123<br/>AA/14274</b>          | TRBI                                                                                | 21   |
| 31,750 | 69,012 | 26,983 | <b>14123<br/>AA/14276</b>          | TRBI                                                                                | 21   |
| 31,750 | 69,850 | 23,812 | <b>2580/2523</b>                   | TRBI                                                                                | 17   |

| d      | D      | T      | Fersa                            |  | PAG. |
|--------|--------|--------|----------------------------------|-------------------------------------------------------------------------------------|------|
| 31,750 | 72,085 | 22,385 | <b>14125 A/14283</b>             | TRBI                                                                                | 21   |
| 31,750 | 73,025 | 29,370 | <b>HM 88542/<br/>HM 88510</b>    | TRBI                                                                                | 27   |
| 32,000 | -      | 29,500 | <b>CONE F 15110</b>              | CONE                                                                                | 46   |
| 32,000 | -      | 33,000 | <b>CONE F 15213</b>              | CONE                                                                                | 46   |
| 32,000 | 40,000 | 49,200 | <b>N F 17078 K</b>               | NRBS                                                                                | 118  |
| 32,000 | 53,000 | 14,500 | <b>JL 26749 F/<br/>JL 26710</b>  | TRBI                                                                                | 23   |
| 32,000 | 55,000 | 13,000 | <b>6006/32</b>                   | BB                                                                                  | 60   |
| 32,000 | 58,000 | 17,000 | <b>320/32 XF</b>                 | TRBM                                                                                | 9    |
| 32,000 | 58,000 | 17,000 | <b>320/32 XR</b>                 | TRBM                                                                                | 9    |
| 32,000 | 65,000 | 26,000 | <b>332/32 F</b>                  | TRBM                                                                                | 13   |
| 32,000 | 75,000 | 20,000 | <b>63/32</b>                     | BB                                                                                  | 61   |
| 32,004 | 55,562 | 15,875 | <b>F 18048</b>                   | BBS                                                                                 | 66   |
| 32,004 | 55,562 | 15,875 | <b>T 126</b>                     | TRBT                                                                                | 56   |
| 33,000 | 72,000 | 17,000 | <b>6207/33</b>                   | BB                                                                                  | 61   |
| 33,297 | -      | -      | <b>11 BC</b>                     | TRBSt                                                                               | 44   |
| 33,338 | 66,675 | 20,638 | <b>1680/1620</b>                 | TRBI                                                                                | 17   |
| 33,338 | 68,262 | 22,225 | <b>M 88048/<br/>M 88010</b>      | TRBI                                                                                | 27   |
| 33,338 | 68,262 | 22,225 | <b>M 88048/<br/>M 88011</b>      | TRBI                                                                                | 27   |
| 33,338 | 69,012 | 19,845 | <b>14130/14274</b>               | TRBI                                                                                | 21   |
| 33,338 | 69,012 | 19,845 | <b>14130/14276</b>               | TRBI                                                                                | 21   |
| 33,338 | 69,012 | 19,845 | <b>14131/14274</b>               | TRBI                                                                                | 21   |
| 33,338 | 69,012 | 19,845 | <b>14131/14276</b>               | TRBI                                                                                | 21   |
| 33,338 | 69,850 | 23,812 | <b>2585/2523</b>                 | TRBI                                                                                | 17   |
| 33,338 | 73,025 | 29,370 | <b>HM 88547/<br/>HM 88510</b>    | TRBI                                                                                | 27   |
| 33,338 | 76,200 | 29,370 | <b>HM 89443/<br/>HM 89410</b>    | TRBI                                                                                | 27   |
| 33,338 | 79,375 | 29,370 | <b>3477/3420</b>                 | TRBI                                                                                | 18   |
| 34,000 | 62,000 | 18,000 | <b>32007 X 34/<br/>32007 XF</b>  | TRBM                                                                                | 10   |
| 34,000 | 62,000 | 37,000 | <b>F 16018</b>                   | BBDRACS                                                                             | 70   |
| 34,000 | 64,000 | 37,000 | <b>F 16019</b>                   | BBDRACS                                                                             | 70   |
| 34,000 | 66,000 | 37,000 | <b>F 16020</b>                   | BBDRACS                                                                             | 70   |
| 34,000 | 67,000 | 37,000 | <b>F 16083</b>                   | BBDRACS                                                                             | 78   |
| 34,925 | 65,088 | 18,034 | <b>LM 48548/<br/>LM 48510</b>    | TRBI                                                                                | 25   |
| 34,925 | 65,088 | 18,034 | <b>LM 48548 RS/<br/>LM 48510</b> | TRBI                                                                                | 25   |
| 34,925 | 68,262 | 18,034 | <b>LM 48548/<br/>LM 48514 XP</b> | TRBI                                                                                | 25   |
| 34,925 | 68,262 | 20,638 | <b>14585/14525</b>               | TRBI                                                                                | 21   |
| 34,925 | 69,012 | 19,845 | <b>14137 A/14274</b>             | TRBI                                                                                | 21   |
| 34,925 | 69,012 | 19,845 | <b>14137 A/14276</b>             | TRBI                                                                                | 21   |
| 34,925 | 69,012 | 19,845 | <b>14137<br/>AS/14276</b>        | TRBI                                                                                | 21   |
| 34,925 | 69,012 | 19,845 | <b>14138 A/14274</b>             | TRBI                                                                                | 21   |
| 34,925 | 69,012 | 19,845 | <b>14138 A/14276</b>             | TRBI                                                                                | 21   |
| 34,925 | 69,012 | 26,983 | <b>14136 A/14276</b>             | TRBI                                                                                | 21   |

| d      | D      | T                 | Fersa                           |  | PAG. |
|--------|--------|-------------------|---------------------------------|-----------------------------------------------------------------------------------|------|
| 34,925 | 72,085 | 22,385            | <b>14138 A/14283</b>            | TRBI                                                                              | 21   |
| 34,925 | 72,233 | 25,400            | <b>HM 88649/<br/>HM 88610</b>   | TRBI                                                                              | 27   |
| 34,925 | 73,025 | 23,812            | <b>2796/2735 X</b>              | TRBI                                                                              | 18   |
| 34,925 | 73,025 | 23,812            | <b>25877/25820</b>              | TRBI                                                                              | 23   |
| 34,925 | 73,025 | 23,812            | <b>25877/25821</b>              | TRBI                                                                              | 23   |
| 34,925 | 73,025 | 23,812            | <b>25878/25820</b>              | TRBI                                                                              | 23   |
| 34,925 | 73,025 | 26,988            | <b>23690/23620</b>              | TRBI                                                                              | 22   |
| 34,925 | 73,025 | 26,988            | <b>F 15080</b>                  | TRBS                                                                              | 34   |
| 34,925 | 76,200 | 23,813            | <b>2793/2720</b>                | TRBI                                                                              | 18   |
| 34,925 | 76,200 | 29,370            | <b>31593/31520</b>              | TRBI                                                                              | 24   |
| 34,925 | 76,200 | 29,370            | <b>31594/31520</b>              | TRBI                                                                              | 24   |
| 34,925 | 76,200 | 29,370            | <b>HM 89446/<br/>HM 89410</b>   | TRBI                                                                              | 27   |
| 34,925 | 79,375 | 29,370            | <b>3478/3420</b>                | TRBI                                                                              | 18   |
| 34,925 | 80,035 | 21,433            | <b>28137/28317</b>              | TRBI                                                                              | 23   |
| 34,987 | 59,131 | 15,875            | <b>L 68149/<br/>L 68110</b>     | TRBI                                                                              | 26   |
| 34,987 | 59,131 | 15,875            | <b>L 68149 R/<br/>L 68110</b>   | TRBI                                                                              | 26   |
| 34,987 | 59,975 | 15,875            | <b>L 68149/<br/>L 68111</b>     | TRBI                                                                              | 26   |
| 34,987 | 61,975 | 16,700            | <b>LM 78349/<br/>LM 78310 A</b> | TRBI                                                                              | 27   |
| 34,987 | 64,975 | 18,100            | <b>U 298/U 261 L</b>            | U Series                                                                          | 42   |
| 34,987 | 65,088 | 15,875            | <b>L 68149/<br/>L 68116</b>     | TRBI                                                                              | 26   |
| 34,993 | 80,000 | 23,000            | <b>F 19043</b>                  | CRBS                                                                              | 104  |
| 35,000 | -      | 25,000            | <b>F 19037</b>                  | CRBS                                                                              | 104  |
| 35,000 | 50,000 | 20,000            | <b>F 16099</b>                  | AIR                                                                               | 88   |
| 35,000 | 52,000 | 22,000            | <b>F 16101</b>                  | AIR                                                                               | 88   |
| 35,000 | 55,000 | 20,000            | <b>F 16100</b>                  | AIR                                                                               | 88   |
| 35,000 | 60,000 | 13,000            | <b>F 15040</b>                  | TRBS                                                                              | 32   |
| 35,000 | 60,000 | 15,875            | <b>JL 68145/<br/>JL 68111 Z</b> | TRBI                                                                              | 26   |
| 35,000 | 60,000 | 15,875            | <b>F 15036</b>                  | TRBS                                                                              | 32   |
| 35,000 | 62,000 | 14,000            | <b>6007</b>                     | BB                                                                                | 60   |
| 35,000 | 62,000 | 16,700/<br>19,000 | <b>F 19066</b>                  | CRBS                                                                              | 104  |
| 35,000 | 62,000 | 18,000            | <b>32007 XF</b>                 | TRBM                                                                              | 10   |
| 35,000 | 62,000 | 18,000            | <b>32007 XR</b>                 | TRBM                                                                              | 10   |
| 35,000 | 62,000 | 21,000            | <b>33007 F</b>                  | TRBM                                                                              | 12   |
| 35,000 | 64,000 | 37,000            | <b>F 16200</b>                  | BBDACRS                                                                           | 82   |
| 35,000 | 65,000 | 35,000            | <b>F 15044</b>                  | TRBDR                                                                             | 50   |
| 35,000 | 65,000 | 35,000            | <b>F 16021</b>                  | BBDACRS                                                                           | 70   |
| 35,000 | 66,000 | 32,000            | <b>F 16022</b>                  | BBDACRS                                                                           | 70   |
| 35,000 | 66,000 | 33,000            | <b>F 16093</b>                  | BBDACRS                                                                           | 78   |
| 35,000 | 66,000 | 37,000            | <b>F 16023</b>                  | BBDACRS                                                                           | 70   |
| 35,000 | 67,000 | 21,000/<br>22,500 | <b>F 18025</b>                  | BBS                                                                               | 64   |
| 35,000 | 68,000 | 37,000            | <b>F 16002</b>                  | BBDACRS                                                                           | 70   |
| 35,000 | 68,000 | 48,000            | <b>F 15173</b>                  | TRBDR                                                                             | 52   |

| d      | D       | T      | Fersa                         |  | PAG. |
|--------|---------|--------|-------------------------------|-------------------------------------------------------------------------------------|------|
| 35,000 | 72,000  | 17,000 | <b>6207</b>                   | BB                                                                                  | 61   |
| 35,000 | 72,000  | 18,250 | <b>30207 F</b>                | TRBM                                                                                | 8    |
| 35,000 | 72,000  | 20,600 | <b>F 19035</b>                | CRBS                                                                                | 104  |
| 35,000 | 72,000  | 23,000 | <b>62207</b>                  | BB                                                                                  | 61   |
| 35,000 | 72,000  | 23,000 | <b>NU 2207 FM</b>             | CRB                                                                                 | 99   |
| 35,000 | 72,000  | 24,000 | <b>F 15197</b>                | TRBS                                                                                | 36   |
| 35,000 | 72,000  | 24,250 | <b>32207 F</b>                | TRBM                                                                                | 10   |
| 35,000 | 72,000  | 26,988 | <b>N F 19086</b>              | CRBS                                                                                | 106  |
| 35,000 | 72,000  | 27,000 | <b>3207 B 2RS/C3</b>          | BBDACRS                                                                             | 84   |
| 35,000 | 72,000  | 28,000 | <b>33207 F</b>                | TRBM                                                                                | 13   |
| 35,000 | 72,000  | 33,000 | <b>F 16026</b>                | BBDACRS                                                                             | 70   |
| 35,000 | 72,000  | 33,000 | <b>N F 16204</b>              | BBDACRS                                                                             | 82   |
| 35,000 | 72,000  | 34,000 | <b>F 16201</b>                | BBDACRS                                                                             | 82   |
| 35,000 | 72,040  | 33,000 | <b>F 16027</b>                | BBDACRS                                                                             | 70   |
| 35,000 | 75,000  | 20,000 | <b>F 18023</b>                | BBS                                                                                 | 64   |
| 35,000 | 80,000  | 18,250 | <b>30207/80 F</b>             | TRBM                                                                                | 8    |
| 35,000 | 80,000  | 21,000 | <b>6307</b>                   | BB                                                                                  | 62   |
| 35,000 | 80,000  | 21,000 | <b>N 307 FM</b>               | CRB                                                                                 | 98   |
| 35,000 | 80,000  | 21,000 | <b>NJ 307 F</b>               | CRB                                                                                 | 98   |
| 35,000 | 80,000  | 21,000 | <b>NU 307 F</b>               | CRB                                                                                 | 98   |
| 35,000 | 80,000  | 21,000 | <b>N NUP 307 FP/<br/>C3</b>   | CRB                                                                                 | 99   |
| 35,000 | 80,000  | 21,000 | <b>F 19077</b>                | CRBS                                                                                | 106  |
| 35,000 | 80,000  | 22,000 | <b>F 19020</b>                | CRBS                                                                                | 102  |
| 35,000 | 80,000  | 22,750 | <b>30307 F</b>                | TRBM                                                                                | 8    |
| 35,000 | 80,000  | 22,750 | <b>31307 F</b>                | TRBM                                                                                | 9    |
| 35,000 | 80,000  | 22,750 | <b>F 15014</b>                | TRBS                                                                                | 32   |
| 35,000 | 80,000  | 23,000 | <b>6307 B23</b>               | BB                                                                                  | 62   |
| 35,000 | 80,000  | 23,000 | <b>F 19012</b>                | CRBS                                                                                | 102  |
| 35,000 | 80,000  | 31,000 | <b>NU 2307 F</b>              | CRB                                                                                 | 99   |
| 35,000 | 80,000  | 31,000 | <b>NU 2307 F/C3</b>           | CRB                                                                                 | 99   |
| 35,000 | 80,000  | 31,000 | <b>NU 2307 FM/<br/>C3</b>     | CRB                                                                                 | 99   |
| 35,000 | 80,000  | 32,750 | <b>32307 F</b>                | TRBM                                                                                | 11   |
| 35,000 | 80,000  | 34,900 | <b>3307 B 2RS/C3</b>          | BBDACRS                                                                             | 84   |
| 35,000 | 89,000  | 38,000 | <b>F 15202</b>                | TRBS                                                                                | 36   |
| 35,000 | 90,000  | 23,000 | <b>N F 19084</b>              | CRBS                                                                                | 106  |
| 35,000 | 100,000 | 25,000 | <b>6407</b>                   | BB                                                                                  | 62   |
| 35,179 | 58,738  | 15,875 | <b>T 139</b>                  | TRBT                                                                                | 56   |
| 35,179 | 66,675  | 19,446 | <b>T 138</b>                  | TRBT                                                                                | 56   |
| 35,717 | 72,233  | 25,400 | <b>HM 88648/<br/>HM 88610</b> | TRBI                                                                                | 27   |
| 36,000 | -       | 20,000 | <b>F 19048</b>                | CRBS                                                                                | 104  |
| 36,000 | 68,000  | 33,000 | <b>N F 16115</b>              | BBDACRS                                                                             | 80   |
| 36,487 | 68,000  | 15,000 | <b>F 18038</b>                | BBS                                                                                 | 64   |
| 36,487 | 73,025  | 23,812 | <b>25880/25820</b>            | TRBI                                                                                | 23   |
| 36,487 | 73,025  | 23,812 | <b>25880/25821</b>            | TRBI                                                                                | 23   |
| 36,487 | 76,200  | 23,812 | <b>2780/2720</b>              | TRBI                                                                                | 17   |

N New reference / Nueva referencia

| d      | D                 | T                 | Fersa                           |  | PAG. |
|--------|-------------------|-------------------|---------------------------------|-------------------------------------------------------------------------------------|------|
| 36,487 | 76,200            | 23,812            | <b>2780/2729</b>                | TRBI                                                                                | 17   |
| 36,512 | 76,200            | 29,370            | <b>HM 89448/<br/>HM 89410</b>   | TRBI                                                                                | 27   |
| 36,512 | 76,200            | 29,370            | <b>HM 89449/<br/>HM 89410</b>   | TRBI                                                                                | 27   |
| 36,512 | 85,725            | 30,162            | <b>3878/3820</b>                | TRBI                                                                                | 18   |
| 36,513 | 68,000            | 15,000            | <b>F 18039</b>                  | BBS                                                                                 | 64   |
| 36,754 | 66,675            | 19,446            | <b>T 144</b>                    | TRBT                                                                                | 56   |
| 37,000 | 72,000            | 18,250            | <b>30207/37 F</b>               | TRBM                                                                                | 8    |
| 37,000 | 72,000            | 33,000            | <b>F 16029</b>                  | BBDACRS                                                                             | 70   |
| 37,000 | 72,000            | 37,000            | <b>F 16030</b>                  | BBDACRS                                                                             | 72   |
| 37,000 | 72,040            | 37,000            | <b>F 16031</b>                  | BBDACRS                                                                             | 72   |
| 37,000 | 74,000            | 45,000            | <b>F 16032</b>                  | BBDACRS                                                                             | 72   |
| 37,000 | 139,000           | 64,000/<br>45,000 | <b>F 16033</b>                  | BBDACRS                                                                             | 72   |
| 37,990 | 74,020            | 33,000/<br>36,000 | <b>F 16034</b>                  | BBDACRS                                                                             | 72   |
| 38,000 | 63,000            | 17,000            | <b>JL 69345/<br/>JL 69310</b>   | TRBI                                                                                | 26   |
| 38,000 | 63,000            | 17,000            | <b>JL 69345/<br/>JL 69310 Z</b> | TRBI                                                                                | 26   |
| 38,000 | 63,000            | 17,000            | <b>JL 69349/<br/>JL 69310</b>   | TRBI                                                                                | 26   |
| 38,000 | 71,020            | 33,000/<br>33,00  | <b>N F 16120</b>                | BBDACRS                                                                             | 80   |
| 38,000 | 72,000            | 40,000            | <b>F 16124</b>                  | BBDACRS                                                                             | 80   |
| 38,000 | 72,020            | 33,000/<br>36,000 | <b>F 16068</b>                  | BBDACRS                                                                             | 76   |
| 38,000 | 73,000            | 40,000            | <b>F 16117</b>                  | BBDACRS                                                                             | 80   |
| 38,000 | 74,000            | 50,000            | <b>F 16058</b>                  | BBDACRS                                                                             | 76   |
| 38,000 | 83,000            | 25,400            | <b>F 19067</b>                  | CRBS                                                                                | 104  |
| 38,000 | 90,000            | 35,250            | <b>323/38 F</b>                 | TRBM                                                                                | 11   |
| 38,000 | 90,000            | 23,000/<br>22,000 | <b>F 19014</b>                  | CRBS                                                                                | 102  |
| 38,000 | 94,000            | 33,000/<br>31,500 | <b>F 19076</b>                  | CRBS                                                                                | 106  |
| 38,090 | 67,300/<br>72,500 | 18,200            | <b>F 15091</b>                  | BBT                                                                                 | 92   |
| 38,100 | -                 | 29,771            | <b>CONE F 15131</b>             | CONE                                                                                | 46   |
| 38,100 | 47,624            | 44,400            | <b>N F 17007 K</b>              | NRBS                                                                                | 114  |
| 38,100 | 65,088            | 12,700            | <b>13889/13836</b>              | TRBI                                                                                | 21   |
| 38,100 | 65,088            | 18,034            | <b>LM 29748/<br/>LM 29710</b>   | TRBI                                                                                | 24   |
| 38,100 | 65,088            | 18,034            | <b>LM 29748/<br/>LM 29711</b>   | TRBI                                                                                | 24   |
| 38,100 | 65,088            | 18,034            | <b>LM 29749/<br/>LM 29710</b>   | TRBI                                                                                | 24   |
| 38,100 | 65,088            | 18,034            | <b>F 15055/<br/>LM 29710</b>    | TRBS                                                                                | 34   |
| 38,100 | 65,088            | 19,812            | <b>LM 29749/<br/>LM 29711</b>   | TRBI                                                                                | 24   |
| 38,100 | 68,262            | 15,875            | <b>19150/19268</b>              | TRBI                                                                                | 22   |
| 38,100 | 69,012            | 19,050            | <b>13685/13621</b>              | TRBI                                                                                | 20   |
| 38,100 | 69,012            | 19,050            | <b>13687/13620</b>              | TRBI                                                                                | 20   |

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| 38,100            | 69,012  | 19,050            | 13687/13621               | TRBI                                                                                | 21   |
| 38,100            | 69,012  | 26,195            | 13686/13620               | TRBI                                                                                | 20   |
| 38,100            | 70,000  | 37,000            | F 16057                   | BBDRACS                                                                             | 76   |
| 38,100            | 72,238  | 20,638            | 16150/16284               | TRBI                                                                                | 22   |
| 38,100            | 76,200  | 23,812            | 2788/2720                 | TRBI                                                                                | 18   |
| 38,100            | 76,200  | 23,812            | 2788/2729                 | TRBI                                                                                | 18   |
| 38,100            | 76,200  | 25,400            | 26878/26823               | TRBI                                                                                | 23   |
| 38,100            | 79,375  | 29,370            | 3490/3420                 | TRBI                                                                                | 18   |
| 38,100            | 80,167  | 29,370            | 3381/3320                 | TRBI                                                                                | 18   |
| 38,100            | 82,550  | 29,370            | HM 801346/<br>HM 801310   | TRBI                                                                                | 29   |
| 38,100            | 82,550  | 29,370            | HM 801346 X/<br>HM 801310 | TRBI                                                                                | 29   |
| 38,100            | 88,500  | 26,988            | 418/414                   | TRBI                                                                                | 15   |
| 38,100            | 90,000  | 35,250            | F 15157                   | TRBS                                                                                | 36   |
| 38,303            | 65,883  | 19,431            | T 149                     | TRBT                                                                                | 56   |
| 38,354            | 72,619  | 20,638            | T 152                     | TRBT                                                                                | 56   |
| 38,354            | 72,619  | 21,433            | T 151                     | TRBT                                                                                | 56   |
| 39,000            | 68,000  | 37,000            | F 15045                   | TRBDR                                                                               | 50   |
| 39,000            | 68,000  | 37,000            | F 16035                   | BBDRACS                                                                             | 72   |
| 39,000            | 72,000  | 37,000            | F 16036                   | BBDRACS                                                                             | 72   |
| 39,000            | 72,000  | 37,000            | F 16110                   | BBDRACS                                                                             | 80   |
| 39,000            | 74,000  | 39,000            | F 16037                   | BBDRACS                                                                             | 72   |
| 39,000/<br>41,000 | 75,000  | 37,000            | F 16038                   | BBDRACS                                                                             | 72   |
| 39,100            | 74,000  | 34,000            | N F 16205                 | BBDRACS                                                                             | 82   |
| 39,688            | -       | 40,386            | CONE 4367 X               | CONE                                                                                | 46   |
| 39,688            | -       | 40,386            | CONE F 15249              | CONE                                                                                | 46   |
| 39,688            | 73,025  | 19,395            | U 399/U 360 L             | U Series                                                                            | 42   |
| 39,688            | 76,200  | 23,812            | 2789/2720                 | TRBI                                                                                | 18   |
| 39,688            | 76,200  | 23,812            | 2789/2729                 | TRBI                                                                                | 18   |
| 39,688            | 79,967  | 19,395            | U 399/U 365 L             | U Series                                                                            | 42   |
| 39,688            | 79,975  | 29,370            | 3386/3325                 | TRBI                                                                                | 18   |
| 39,688            | 80,167  | 29,370            | 3382/3320                 | TRBI                                                                                | 18   |
| 39,688            | 80,167  | 29,370            | 3386/3320                 | TRBI                                                                                | 18   |
| 39,688            | 80,167  | 29,370            | F 15109                   | TRBS                                                                                | 34   |
| 39,688            | 90,488  | 39,688            | 4367 X/4335               | TRBI                                                                                | 19   |
| 39,980            | 108,000 | 17,000/<br>32,000 | F 16044                   | BBDRACS                                                                             | 74   |
| 39,987            | 90,975  | 32,000            | HM 204043/<br>HM 204010   | TRBI                                                                                | 28   |
| 40,000            | -       | 29,000            | F 19065                   | CRBS                                                                                | 104  |
| 40,000            | -       | 38,000            | CONE F 15150 A            | CONE                                                                                | 46   |
| 40,000            | 47,000  | 30,000            | N HK 404730               | NRBHK                                                                               | 110  |
| 40,000            | 50,000  | 37,650            | N F 17029 K               | NRBS                                                                                | 114  |
| 40,000            | 57,000  | 24,000            | F 16189                   | AIR                                                                                 | 88   |
| 40,000            | 60,000  | 3,000             | N AXK 4060                | NRBAXK                                                                              | 112  |
| 40,000            | 60,000  | 26,000            | N F 17060 K               | NRBS                                                                                | 116  |
| 40,000            | 62,000  | 20,600/<br>24,000 | F 16190                   | AIR                                                                                 | 88   |

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| 40,000 | 62,000 | 20,625            | <b>F 16103</b>              | AIR                                                                               | 88   |
| 40,000 | 62,000 | 24,000            | <b>F 16102</b>              | AIR                                                                               | 88   |
| 40,000 | 68,000 | 15,000            | <b>6008</b>                 | BB                                                                                | 60   |
| 40,000 | 68,000 | 15,000            | <b>NU 1008 FM</b>           | CRB                                                                               | 99   |
| 40,000 | 68,000 | 19,000            | <b>32008 XF</b>             | TRBM                                                                              | 10   |
| 40,000 | 68,000 | 22,000            | <b>33008 F</b>              | TRBM                                                                              | 12   |
| 40,000 | 72,000 | 37,000            | <b>F 16039</b>              | BBDRACS                                                                           | 74   |
| 40,000 | 73,000 | 55,000            | <b>F 15187</b>              | TRBDR                                                                             | 52   |
| 40,000 | 73,025 | 30,162            | <b>3879/3820</b>            | TRBI                                                                              | 18   |
| 40,000 | 74,000 | 36,000            | <b>F 16080</b>              | BBDRACS                                                                           | 76   |
| 40,000 | 74,000 | 40,000            | <b>F 16040</b>              | BBDRACS                                                                           | 74   |
| 40,000 | 74,000 | 40,000            | <b>F 16089</b>              | BBDRACS                                                                           | 78   |
| 40,000 | 74,000 | 42,000            | <b>F 16079</b>              | BBDRACS                                                                           | 76   |
| 40,000 | 74,000 | 34,000/<br>36,000 | <b>F 16091</b>              | BBDRACS                                                                           | 78   |
| 40,000 | 75,000 | 26,000            | <b>33108 F</b>              | TRBM                                                                              | 13   |
| 40,000 | 75,000 | 37,000            | <b>F 16055</b>              | BBDRACS                                                                           | 76   |
| 40,000 | 75,000 | 50,000            | <b>F 15129</b>              | TRBDR                                                                             | 50   |
| 40,000 | 76,000 | 33,000            | <b>F 16198</b>              | BBDRACS                                                                           | 80   |
| 40,000 | 76,040 | 38,000/<br>41,000 | <b>F 16041</b>              | BBDRACS                                                                           | 74   |
| 40,000 | 80,000 | 7,750             | <b>30208 BF</b>             | TRBF                                                                              | 40   |
| 40,000 | 80,000 | 18,000            | <b>6208</b>                 | BB                                                                                | 61   |
| 40,000 | 80,000 | 18,000            | <b>6208 K</b>               | BB                                                                                | 61   |
| 40,000 | 80,000 | 18,000            | <b>QJ 208 FM</b>            | BB4PAC                                                                            | 86   |
| 40,000 | 80,000 | 18,000            | <b>QJ 208 FM/C3</b>         | BB4PAC                                                                            | 86   |
| 40,000 | 80,000 | 18,000            | <b>NU 208 FMN</b>           | CRB                                                                               | 98   |
| 40,000 | 80,000 | 18,000            | <b>NU 208 FMN/<br/>C3</b>   | CRB                                                                               | 98   |
| 40,000 | 80,000 | 19,750            | <b>30208 F</b>              | TRBM                                                                              | 8    |
| 40,000 | 80,000 | 21,000            | <b>344/332</b>              | TRBI                                                                              | 14   |
| 40,000 | 80,000 | 23,000            | <b>62208</b>                | BB                                                                                | 61   |
| 40,000 | 80,000 | 24,750            | <b>32208 F</b>              | TRBM                                                                              | 10   |
| 40,000 | 80,000 | 30,200            | <b>F 16042</b>              | BBDRACS                                                                           | 74   |
| 40,000 | 80,000 | 30,200            | <b>3208 B 2RS/C3</b>        | BBDRACS                                                                           | 84   |
| 40,000 | 80,000 | 32,000            | <b>33208 F</b>              | TRBM                                                                              | 13   |
| 40,000 | 80,000 | 34,000/<br>36,000 | <b>F 16090</b>              | BBDRACS                                                                           | 78   |
| 40,000 | 80,000 | 38,000            | <b>N F 15149</b>            | TRBDR                                                                             | 50   |
| 40,000 | 80,000 | 38,100            | <b>F 16043</b>              | BBDRACS                                                                           | 74   |
| 40,000 | 84,020 | 38,000            | <b>F 16066</b>              | BBDRACS                                                                           | 76   |
| 40,000 | 84,060 | 39,700/<br>38,800 | <b>F 16108</b>              | BBDRACS                                                                           | 80   |
| 40,000 | 85,000 | 33,000            | <b>JF 4049/<br/>JF 4010</b> | TRBI                                                                              | 19   |
| 40,000 | 90,000 | 10,250            | <b>30308/30308 B</b>        | TRBF                                                                              | 40   |
| 40,000 | 90,000 | 23,000            | <b>6308</b>                 | BB                                                                                | 62   |
| 40,000 | 90,000 | 23,000            | <b>F 18051</b>              | BBS                                                                               | 66   |
| 40,000 | 90,000 | 23,000            | <b>NJ 308 FM</b>            | CRB                                                                               | 98   |
| 40,000 | 90,000 | 23,000            | <b>NU 308 FM</b>            | CRB                                                                               | 98   |

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| 40,000 | 90,000  | 23,000            | <b>NUP 308 FM</b>               | CRB                                                                                 | 99   |
| 40,000 | 90,000  | 23,000            | <b>NUP 308 FM/C3</b>            | CRB                                                                                 | 99   |
| 40,000 | 90,000  | 23,000            | <b>NUP 308 FMNR/<br/>C3</b>     | CRB                                                                                 | 99   |
| 40,000 | 90,000  | 23,000            | <b>N NUP 308 FP</b>             | CRB                                                                                 | 99   |
| 40,000 | 90,000  | 23,000            | <b>F 19006</b>                  | CRBS                                                                                | 102  |
| 40,000 | 90,000  | 23,000            | <b>F 19034</b>                  | CRBS                                                                                | 104  |
| 40,000 | 90,000  | 25,000            | <b>F 19033</b>                  | CRBS                                                                                | 104  |
| 40,000 | 90,000  | 25,250            | <b>30308 F</b>                  | TRBM                                                                                | 9    |
| 40,000 | 90,000  | 25,250            | <b>31308 F</b>                  | TRBM                                                                                | 9    |
| 40,000 | 90,000  | 27,000/<br>24,900 | <b>F 19013</b>                  | CRBS                                                                                | 102  |
| 40,000 | 90,000  | 28,750            | <b>F 15117</b>                  | TRBS                                                                                | 34   |
| 40,000 | 90,000  | 35,250            | <b>32308 BF</b>                 | TRBM                                                                                | 11   |
| 40,000 | 90,000  | 35,250            | <b>32308 C</b>                  | TRBM                                                                                | 11   |
| 40,000 | 90,000  | 35,250            | <b>32308 F</b>                  | TRBM                                                                                | 11   |
| 40,000 | 94,000  | 26,000            | <b>F 18050</b>                  | BBS                                                                                 | 66   |
| 40,000 | 110,000 | 27,000            | <b>6408</b>                     | BB                                                                                  | 62   |
| 40,987 | 67,975  | 17,500            | <b>LM 300849/<br/>LM 300811</b> | TRBI                                                                                | 28   |
| 40,987 | 67,975  | 17,500            | <b>F 15003</b>                  | TRBS                                                                                | 32   |
| 41,000 | 68,000  | 35,000/<br>40,000 | <b>F 15015</b>                  | TRBDR                                                                               | 50   |
| 41,275 | 73,025  | 16,667            | <b>18590/18520</b>              | TRBI                                                                                | 22   |
| 41,275 | 73,431  | 19,558            | <b>LM 501349/<br/>LM 501310</b> | TRBI                                                                                | 28   |
| 41,275 | 73,431  | 21,430            | <b>LM 501349/<br/>LM 501314</b> | TRBI                                                                                | 28   |
| 41,275 | 76,200  | 7,292             | <b>11163/11300 B</b>            | TRBF                                                                                | 40   |
| 41,275 | 76,200  | 18,009            | <b>11162/11300</b>              | TRBI                                                                                | 20   |
| 41,275 | 76,200  | 18,009            | <b>11163/11300</b>              | TRBI                                                                                | 20   |
| 41,275 | 76,200  | 22,225            | <b>24780/24720</b>              | TRBI                                                                                | 22   |
| 41,275 | 76,200  | 22,225            | <b>24781/24720</b>              | TRBI                                                                                | 22   |
| 41,275 | 76,200  | 25,400            | <b>24780/24721</b>              | TRBI                                                                                | 22   |
| 41,275 | 76,200  | 25,400            | <b>24781/24721</b>              | TRBI                                                                                | 22   |
| 41,275 | 79,375  | 23,812            | <b>26882/26822</b>              | TRBI                                                                                | 23   |
| 41,275 | 79,375  | 23,812            | <b>26882 T/26822</b>            | TRBI                                                                                | 23   |
| 41,275 | 80,000  | 21,000            | <b>336/332</b>                  | TRBI                                                                                | 14   |
| 41,275 | 80,000  | 28,574            | <b>342 A/332</b>                | TRBI                                                                                | 14   |
| 41,275 | 80,167  | 25,400            | <b>26882/26820</b>              | TRBI                                                                                | 23   |
| 41,275 | 80,167  | 29,370            | <b>3384/3320</b>                | TRBI                                                                                | 18   |
| 41,275 | 82,550  | 26,543            | <b>M 802048/<br/>M 802011</b>   | TRBI                                                                                | 29   |
| 41,275 | 84,138  | 30,162            | <b>3577/3520</b>                | TRBI                                                                                | 18   |
| 41,275 | 85,725  | 30,162            | <b>3877/3820</b>                | TRBI                                                                                | 18   |
| 41,275 | 87,312  | 30,162            | <b>3577/3525</b>                | TRBI                                                                                | 18   |
| 41,275 | 87,312  | 30,162            | <b>3585/3525</b>                | TRBI                                                                                | 18   |
| 41,275 | 88,500  | 25,400            | <b>44162/44348</b>              | TRBI                                                                                | 25   |
| 41,275 | 88,500  | 26,988            | <b>419/414</b>                  | TRBI                                                                                | 15   |
| 41,275 | 88,900  | 30,162            | <b>HM 803146/<br/>HM 803110</b> | TRBI                                                                                | 29   |

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| 41,275 | 88,900  | 30,163            | <b>HM 803145/<br/>HM 803110</b> | TRBI                                                                                | 29   |
| 41,275 | 90,488  | 39,688            | <b>4388/4335</b>                | TRBI                                                                                | 19   |
| 41,275 | 93,662  | 31,750            | <b>49162/49368</b>              | TRBI                                                                                | 25   |
| 41,275 | 95,250  | 30,162            | <b>HM 804840/<br/>HM 804810</b> | TRBI                                                                                | 30   |
| 41,275 | 95,250  | 30,958            | <b>HM 903245/<br/>HM 903210</b> | TRBI                                                                                | 30   |
| 41,275 | 104,775 | 36,512            | <b>59162/59412</b>              | TRBI                                                                                | 26   |
| 41,500 | 66,000  | 16,000            | <b>F 15004</b>                  | BBT                                                                                 | 92   |
| 41,529 | 72,619  | 21,433            | <b>T 163</b>                    | TRBT                                                                                | 56   |
| 41,530 | 72,200  | 21,400            | <b>F 15064</b>                  | BBT                                                                                 | 92   |
| 42,000 | 50,000  | 51,000            | <b>N F 17033 K</b>              | NRBS                                                                                | 114  |
| 42,000 | 75,000  | 37,000            | <b>F 16045</b>                  | BBDRACS                                                                             | 74   |
| 42,000 | 75,000  | 37,000            | <b>F 16046</b>                  | BBDRACS                                                                             | 74   |
| 42,000 | 76,000  | 23,812            | <b>F 15112</b>                  | TRBS                                                                                | 34   |
| 42,000 | 76,000  | 33,000            | <b>F 16197</b>                  | BBDRACS                                                                             | 80   |
| 42,000 | 76,000  | 35,000/<br>38,000 | <b>F 16081</b>                  | BBDRACS                                                                             | 76   |
| 42,000 | 76,000  | 37,000/<br>40,000 | <b>F 16195</b>                  | BBDRACS                                                                             | 80   |
| 42,000 | 76,000  | 39,000            | <b>F 16194</b>                  | BBDRACS                                                                             | 80   |
| 42,000 | 78,000  | 45,000            | <b>F 16203</b>                  | BBDRACS                                                                             | 82   |
| 42,000 | 80,000  | 37,000            | <b>F 16107</b>                  | BBDRACS                                                                             | 78   |
| 42,000 | 80,000  | 38,000            | <b>F 15130</b>                  | TRBDR                                                                               | 50   |
| 42,000 | 80,000  | 45,000            | <b>F 16088</b>                  | BBDRACS                                                                             | 78   |
| 42,000 | 80,030  | 42,000            | <b>F 16074</b>                  | BBDRACS                                                                             | 76   |
| 42,000 | 82,000  | 36,000            | <b>F 16048</b>                  | BBDRACS                                                                             | 74   |
| 42,000 | 82,000  | 40,000            | <b>N F 15218</b>                | TRBDR                                                                               | 52   |
| 42,000 | 84,000  | 39,000            | <b>F 16051</b>                  | BBDRACS                                                                             | 74   |
| 42,000 | 92,075  | 24,607            | <b>N F 15278</b>                | TRBS                                                                                | 38   |
| 42,000 | 100,000 | 15,250            | <b>F 15026</b>                  | TRBF                                                                                | 40   |
| 42,070 | 90,488  | 39,688            | <b>4395/4335</b>                | TRBI                                                                                | 19   |
| 42,070 | -       | 40,386            | <b>CONE 4395</b>                | CONE                                                                                | 46   |
| 42,862 | 82,931  | 23,812            | <b>25576/25520</b>              | TRBI                                                                                | 22   |
| 42,862 | 82,931  | 23,812            | <b>25578/25520</b>              | TRBI                                                                                | 22   |
| 42,862 | 82,931  | 26,988            | <b>25578/25523</b>              | TRBI                                                                                | 23   |
| 42,862 | 83,058  | 23,812            | <b>25578/25521</b>              | TRBI                                                                                | 22   |
| 42,862 | 83,058  | 23,876            | <b>25578/25522</b>              | TRBI                                                                                | 22   |
| 42,875 | 76,200  | 25,400            | <b>26884/26823</b>              | TRBI                                                                                | 23   |
| 42,875 | 82,931  | 23,812            | <b>25577/25520</b>              | TRBI                                                                                | 22   |
| 42,875 | 82,931  | 26,988            | <b>25577/25523</b>              | TRBI                                                                                | 22   |
| 42,875 | 83,058  | 23,812            | <b>25577/25521</b>              | TRBI                                                                                | 22   |
| 42,875 | 83,058  | 23,876            | <b>25577/25522</b>              | TRBI                                                                                | 22   |
| 43,000 | 76,000  | 43,000            | <b>F 16196</b>                  | BBDRACS                                                                             | 80   |
| 43,000 | 77,000  | 41,500/<br>45,500 | <b>F 15160</b>                  | TRBDR                                                                               | 52   |
| 43,000 | 78,000  | 44,000            | <b>F 16193</b>                  | BBDRACS                                                                             | 80   |
| 43,000 | 79,000  | 38,000/<br>41,000 | <b>F 16052</b>                  | BBDRACS                                                                             | 74   |

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| 43,000            | 80,000  | 38,000 | F 16086                 | BBDRACS                                                                             | 78   |
| 43,000            | 82,000  | 45,000 | F 16078                 | BBDRACS                                                                             | 76   |
| 43,000/<br>45,000 | 82,000  | 37,000 | F 16054                 | BBDRACS                                                                             | 74   |
| 43,000/<br>45,000 | 85,000  | 37,000 | F 16118                 | BBDRACS                                                                             | 80   |
| 43,655            | -       | -      | 35 BC                   | TRBS                                                                                | 44   |
| 44,000            | 82,500  | 37,000 | F 16056                 | BBDRACS                                                                             | 76   |
| 44,450            | 82,931  | 23,812 | 25580/25520             | TRBI                                                                                | 23   |
| 44,450            | 82,931  | 23,813 | 25581/25520             | TRBI                                                                                | 23   |
| 44,450            | 82,931  | 26,988 | 25580/25523             | TRBI                                                                                | 23   |
| 44,450            | 83,058  | 23,812 | 25580/25521             | TRBI                                                                                | 23   |
| 44,450            | 83,058  | 23,876 | 25580/25522             | TRBI                                                                                | 23   |
| 44,450            | 84,138  | 30,162 | 3578/3520               | TRBI                                                                                | 18   |
| 44,450            | 85,000  | 20,638 | 355/354 X               | TRBI                                                                                | 14   |
| 44,450            | 85,000  | 20,638 | 355 X/354 X             | TRBI                                                                                | 14   |
| 44,450            | 87,312  | 30,162 | 3578/3525               | TRBI                                                                                | 18   |
| 44,450            | 88,900  | 30,162 | HM 803149/<br>HM 803110 | TRBI                                                                                | 29   |
| 44,450            | 90,119  | 23,000 | 355 X/352               | TRBI                                                                                | 14   |
| 44,450            | 92,075  | 30,162 | HM 803149/<br>HM 803112 | TRBI                                                                                | 30   |
| 44,450            | 93,264  | 30,162 | 3782/3720               | TRBI                                                                                | 18   |
| 44,450            | 93,662  | 31,750 | 49175/49368             | TRBI                                                                                | 26   |
| 44,450            | 95,250  | 27,783 | 33885/33822             | TRBI                                                                                | 24   |
| 44,450            | 95,250  | 30,162 | HM 804843/<br>HM 804810 | TRBI                                                                                | 30   |
| 44,450            | 95,250  | 30,958 | 53176/53375             | TRBI                                                                                | 26   |
| 44,450            | 95,250  | 30,958 | 53177/53375             | TRBI                                                                                | 26   |
| 44,450            | 95,250  | 30,958 | 53178/53377             | TRBI                                                                                | 26   |
| 44,450            | 95,250  | 30,958 | HM 903249/<br>HM 903210 | TRBI                                                                                | 30   |
| 44,450            | 101,600 | 34,925 | 527/522                 | TRBI                                                                                | 16   |
| 44,450            | 104,775 | 36,512 | 59175/59412             | TRBI                                                                                | 26   |
| 44,450            | 104,775 | 36,512 | HM 807040/<br>HM 807010 | TRBI                                                                                | 30   |
| 44,450            | 107,950 | 36,512 | 535/532 X               | TRBI                                                                                | 16   |
| 44,450            | 111,125 | 30,162 | 55175 C/55437           | TRBI                                                                                | 26   |
| 44,983            | 82,931  | 23,812 | 25584/25520             | TRBI                                                                                | 23   |
| 44,983            | 83,058  | 23,813 | 25584/25521             | TRBI                                                                                | 23   |
| 44,983            | 93,264  | 30,162 | 3776/3720               | TRBI                                                                                | 18   |
| 44,983            | 99,995  | 25,400 | 25584/<br>25547 RB      | TRBI                                                                                | 23   |
| 44,983            | 101,600 | 34,925 | 527 S/522               | TRBI                                                                                | 16   |
| 44,987            | 79,975  | 24,000 | U 497/U 460 L           | U Series                                                                            | 42   |
| 44,987            | 82,931  | 23,812 | 25584 A/25520           | TRBI                                                                                | 23   |
| 44,987            | 104,986 | 32,512 | HM 905843/<br>HM 905810 | TRBI                                                                                | 30   |
| 44,990            | 84,070  | 39,000 | F 16084                 | BBDRACS                                                                             | 78   |
| 45,000            | -       | 30,045 | CONE F 15132            | CONE                                                                                | 46   |
| 45,000            | 53,000  | 21,000 | N F 17054 K             | NRBS                                                                                | 116  |

| d      | D       | T             | Fersa                           |  | PAG. |
|--------|---------|---------------|---------------------------------|-----------------------------------------------------------------------------------|------|
| 45,000 | 53,000  | 21,000        | <b>N F 17081 K</b>              | NRBS                                                                              | 118  |
| 45,000 | 57,000  | 21,000        | <b>N F 17041 K</b>              | NRBS                                                                              | 114  |
| 45,000 | 57,000  | 25,000        | <b>N F 17050 K</b>              | NRBS                                                                              | 116  |
| 45,000 | 68,000  | 12,000        | <b>61909</b>                    | BB                                                                                | 60   |
| 45,000 | 73,000  | 20,000        | <b>T 177</b>                    | TRBT                                                                              | 56   |
| 45,000 | 75,000  | 16,000        | <b>6009</b>                     | BB                                                                                | 60   |
| 45,000 | 75,000  | 20,000        | <b>32009 XF</b>                 | TRBM                                                                              | 10   |
| 45,000 | 75,000  | 20,000        | <b>N 32009 XR</b>               | TRBM                                                                              | 10   |
| 45,000 | 75,000  | 24,000        | <b>33009 F</b>                  | TRBM                                                                              | 12   |
| 45,000 | 80,000  | 26,000        | <b>33109 F</b>                  | TRBM                                                                              | 13   |
| 45,000 | 80,000  | 45,000        | <b>F 16085</b>                  | BBDRACS                                                                           | 78   |
| 45,000 | 84,000  | 39,000        | <b>F 16059</b>                  | BBDRACS                                                                           | 76   |
| 45,000 | 84,000  | 39,000        | <b>F 16082</b>                  | BBDRACS                                                                           | 78   |
| 45,000 | 85,000  | 19,000        | <b>6209</b>                     | BB                                                                                | 61   |
| 45,000 | 85,000  | 19,000        | <b>QJ 209 FM</b>                | BB4PAC                                                                            | 86   |
| 45,000 | 85,000  | 19,000        | <b>QJ 209 FM/C3</b>             | BB4PAC                                                                            | 86   |
| 45,000 | 85,000  | 19,000        | <b>NU 209 FM</b>                | CRB                                                                               | 98   |
| 45,000 | 85,000  | 19,000        | <b>NU 209 FMN</b>               | CRB                                                                               | 98   |
| 45,000 | 85,000  | 19,000        | <b>NU 209 FMN/C3</b>            | CRB                                                                               | 98   |
| 45,000 | 85,000  | 19,000        | <b>NUP 209 FM</b>               | CRB                                                                               | 99   |
| 45,000 | 85,000  | 20,750        | <b>30209 F</b>                  | TRBM                                                                              | 8    |
| 45,000 | 85,000  | 23,000        | <b>F 18009</b>                  | BBS                                                                               | 64   |
| 45,000 | 85,000  | 24,750        | <b>32209 F</b>                  | TRBM                                                                              | 10   |
| 45,000 | 85,000  | 30,200        | <b>F 16063</b>                  | BBDRACS                                                                           | 76   |
| 45,000 | 85,000  | 32,000        | <b>33209 F</b>                  | TRBM                                                                              | 13   |
| 45,000 | 86,000  | 39,000        | <b>F 16123</b>                  | BBDRACS                                                                           | 80   |
| 45,000 | 86,000  | 39,000        | <b>F 16128</b>                  | BBDRACS                                                                           | 80   |
| 45,000 | 88,020  | 39,000        | <b>F 16121</b>                  | BBDRACS                                                                           | 80   |
| 45,000 | 90,000  | 9,000         | <b>JHM 803148/ JHM 803113 B</b> | TRBF                                                                              | 40   |
| 45,000 | 90,000  | 24,750        | <b>32210/45 F</b>               | TRBM                                                                              | 10   |
| 45,000 | 95,000  | 28,000/32,000 | <b>F 19015</b>                  | CRBS                                                                              | 102  |
| 45,000 | 95,000  | 29,000        | <b>JW 4549/ JW 4510</b>         | TRBI                                                                              | 19   |
| 45,000 | 95,000  | 36,000        | <b>JF 4549/ JF 4510</b>         | TRBI                                                                              | 19   |
| 45,000 | 100,000 | 25,000        | <b>6309</b>                     | BB                                                                                | 62   |
| 45,000 | 100,000 | 25,000        | <b>QJ 309 FM</b>                | BB4PAC                                                                            | 86   |
| 45,000 | 100,000 | 25,000        | <b>QJ 309 FM/C3</b>             | BB4PAC                                                                            | 86   |
| 45,000 | 100,000 | 25,000        | <b>NJ 309 FM</b>                | CRB                                                                               | 98   |
| 45,000 | 100,000 | 25,000        | <b>NU 309 FM</b>                | CRB                                                                               | 98   |
| 45,000 | 100,000 | 25,000        | <b>NU 309 FMN</b>               | CRB                                                                               | 98   |
| 45,000 | 100,000 | 25,000        | <b>NU 309 FMNR/ C3</b>          | CRB                                                                               | 98   |
| 45,000 | 100,000 | 25,000        | <b>NUP 309 FM</b>               | CRB                                                                               | 99   |
| 45,000 | 100,000 | 25,000        | <b>NUP 309 FM/ C3</b>           | CRB                                                                               | 99   |
| 45,000 | 100,000 | 25,000        | <b>NUP 309 FMN</b>              | CRB                                                                               | 99   |

| d      | D       | T      | Fersa                         |  | PAG. |
|--------|---------|--------|-------------------------------|-------------------------------------------------------------------------------------|------|
| 45,000 | 100,000 | 25,000 | <b>NUP 309 FN/C3</b>          | CRB                                                                                 | 99   |
| 45,000 | 100,000 | 25,000 | <b>N NUP 309 FP</b>           | CRB                                                                                 | 99   |
| 45,000 | 100,000 | 25,000 | <b>F 19002</b>                | CRBS                                                                                | 102  |
| 45,000 | 100,000 | 25,000 | <b>F 19003</b>                | CRBS                                                                                | 102  |
| 45,000 | 100,000 | 25,000 | <b>F 19044</b>                | CRBS                                                                                | 104  |
| 45,000 | 100,000 | 25,000 | <b>N F 19085</b>              | CRBS                                                                                | 106  |
| 45,000 | 100,000 | 27,250 | <b>30309 F</b>                | TRBM                                                                                | 9    |
| 45,000 | 100,000 | 27,250 | <b>31309 F</b>                | TRBM                                                                                | 9    |
| 45,000 | 100,000 | 31,000 | <b>F 19063</b>                | CRBS                                                                                | 104  |
| 45,000 | 100,000 | 31,000 | <b>N F 19081</b>              | CRBS                                                                                | 106  |
| 45,000 | 100,000 | 36,000 | <b>F 19001</b>                | CRBS                                                                                | 102  |
| 45,000 | 100,000 | 36,000 | <b>N F 19080</b>              | CRBS                                                                                | 106  |
| 45,000 | 100,000 | 38,250 | <b>32309 BF</b>               | TRBM                                                                                | 11   |
| 45,000 | 100,000 | 38,250 | <b>32309 F</b>                | TRBM                                                                                | 11   |
| 45,000 | 110,000 | 12,000 | <b>F 15161</b>                | TRBF                                                                                | 40   |
| 45,000 | 115,000 | 53,000 | <b>N F 15154</b>              | TRBDR                                                                               | 50   |
| 45,000 | 120,000 | 29,000 | <b>6409</b>                   | BB                                                                                  | 62   |
| 45,000 | 120,000 | 84,900 | <b>F 300006</b>               | CWT                                                                                 | 128  |
| 45,230 | 79,985  | 19,842 | <b>17887/17831</b>            | TRBI                                                                                | 22   |
| 45,237 | 79,975  | 30,162 | <b>3586/3525</b>              | TRBI                                                                                | 18   |
| 45,242 | 73,431  | 19,558 | <b>LM 102949/ LM 102910</b>   | TRBI                                                                                | 27   |
| 45,242 | 73,431  | 21,430 | <b>LM 102949/ LM 102911</b>   | TRBI                                                                                | 27   |
| 45,242 | 77,788  | 19,842 | <b>LM 603049/ LM 603011</b>   | TRBI                                                                                | 29   |
| 45,242 | 77,788  | 21,430 | <b>LM 603049/ LM 603012</b>   | TRBI                                                                                | 29   |
| 45,242 | 79,975  | 19,842 | <b>LM 603049/ LM 603014</b>   | TRBI                                                                                | 29   |
| 45,300 | 80,000  | 48,000 | <b>F 15174</b>                | TRBDR                                                                               | 52   |
| 45,618 | 82,931  | 23,812 | <b>25590/25520</b>            | TRBI                                                                                | 23   |
| 45,618 | 82,931  | 26,988 | <b>25590/25523</b>            | TRBI                                                                                | 23   |
| 45,618 | 83,058  | 23,812 | <b>25590/25521</b>            | TRBI                                                                                | 23   |
| 45,618 | 83,058  | 23,876 | <b>25590/25522</b>            | TRBI                                                                                | 23   |
| 45,987 | -       | 18,000 | <b>CONE LM 503349</b>         | CONE                                                                                | 46   |
| 45,987 | 74,976  | 18,000 | <b>LM 503349/ LM 503310</b>   | TRBI                                                                                | 28   |
| 45,987 | 74,976  | 18,000 | <b>LM 503349 A/ LM 503310</b> | TRBI                                                                                | 28   |
| 46,030 | 73,660  | 15,875 | <b>F 18012</b>                | BBC                                                                                 | 94   |
| 46,030 | 73,660  | 18,000 | <b>F 18013</b>                | BBC                                                                                 | 94   |
| 46,038 | 79,375  | 17,462 | <b>18690/18620</b>            | TRBI                                                                                | 22   |
| 46,038 | 85,000  | 20,638 | <b>359 A/354 X</b>            | TRBI                                                                                | 14   |
| 46,038 | 85,000  | 20,638 | <b>359 S/354 X</b>            | TRBI                                                                                | 14   |
| 46,279 | 82,956  | 23,812 | <b>T 182</b>                  | TRBT                                                                                | 56   |
| 47,000 | 81,000  | 53,000 | <b>F 16199</b>                | BBDRACS                                                                             | 80   |
| 47,000 | 88,000  | 55,000 | <b>N F 15268</b>              | TRBDR                                                                               | 52   |
| 47,625 | 88,900  | 20,638 | <b>369 A/362 A</b>            | TRBI                                                                                | 14   |

**N** New reference / Nueva referencia

| d      | D       | T             | Fersa                         |  | PAG. |
|--------|---------|---------------|-------------------------------|-------------------------------------------------------------------------------------|------|
| 47,625 | 88,900  | 20,638        | <b>369 S/362 A</b>            | TRBI                                                                                | 14   |
| 47,625 | 88,900  | 25,400        | <b>M 804048/ M 804010</b>     | TRBI                                                                                | 30   |
| 47,625 | 88,900  | 25,400        | <b>M 804049/ M 804010</b>     | TRBI                                                                                | 30   |
| 47,625 | 90,000  | 20,000        | <b>369 A/363</b>              | TRBI                                                                                | 14   |
| 47,625 | 90,000  | 20,000        | <b>369 S/362</b>              | TRBI                                                                                | 14   |
| 47,625 | 90,000  | 20,000        | <b>369 S/363</b>              | TRBI                                                                                | 14   |
| 47,625 | 93,264  | 30,162        | <b>3778/3720</b>              | TRBI                                                                                | 18   |
| 47,625 | 93,264  | 30,162        | <b>3779/3720</b>              | TRBI                                                                                | 18   |
| 47,625 | 95,250  | 30,162        | <b>HM 804846/ HM 804810</b>   | TRBI                                                                                | 30   |
| 47,625 | 96,838  | 21,000        | <b>386 A/382 A</b>            | TRBI                                                                                | 14   |
| 47,625 | 101,600 | 34,925        | <b>528/522</b>                | TRBI                                                                                | 16   |
| 47,625 | 107,950 | 36,512        | <b>536/532 X</b>              | TRBI                                                                                | 16   |
| 47,625 | 111,125 | 30,162        | <b>55187 C/55437</b>          | TRBI                                                                                | 26   |
| 47,625 | 123,825 | 36,512        | <b>72187/72487</b>            | TRBI                                                                                | 27   |
| 49,000 | 84,000  | 43,000        | <b>F 15167</b>                | TRBDR                                                                               | 52   |
| 49,000 | 84,000  | 48,000        | <b>F 15068</b>                | TRBDR                                                                               | 50   |
| 49,000 | 84,000  | 48,000        | <b>F 15168</b>                | TRBDR                                                                               | 52   |
| 49,000 | 88,000  | 46,000        | <b>F 16109</b>                | BBDRACS                                                                             | 80   |
| 49,212 | 103,188 | 43,658        | <b>5395/5335</b>              | TRBI                                                                                | 19   |
| 49,212 | 104,775 | 36,512        | <b>HM 807044/ HM 807010</b>   | TRBI                                                                                | 30   |
| 49,930 | 80,000  | 15,000        | <b>F 19030</b>                | CRBS                                                                                | 104  |
| 49,987 | 89,980  | 24,750        | <b>28579/28520</b>            | TRBI                                                                                | 23   |
| 50,000 | -       | 41,000        | <b>CONE F 15244</b>           | CONE                                                                                | 46   |
| 50,000 | -       | 41,275        | <b>CONE F 15113</b>           | CONE                                                                                | 46   |
| 50,000 | 55,000  | 20,000        | <b>N F 17045 K</b>            | NRBS                                                                                | 114  |
| 50,000 | 56,010  | 43,700        | <b>N F 17079 K</b>            | NRBS                                                                                | 118  |
| 50,000 | 80,000  | 16,000        | <b>6010</b>                   | BB                                                                                  | 60   |
| 50,000 | 80,000  | 20,000        | <b>32010 XF</b>               | TRBM                                                                                | 10   |
| 50,000 | 80,000  | 20,000        | <b>32010 XR</b>               | TRBM                                                                                | 10   |
| 50,000 | 80,000  | 23,000        | <b>N 63010</b>                | BB                                                                                  | 62   |
| 50,000 | 80,000  | 24,000        | <b>33010 F</b>                | TRBM                                                                                | 12   |
| 50,000 | 82,000  | 21,500        | <b>JLM 104945/ JLM 104910</b> | TRBI                                                                                | 27   |
| 50,000 | 82,000  | 21,500        | <b>JLM 104946/ JLM 104910</b> | TRBI                                                                                | 27   |
| 50,000 | 82,000  | 21,500        | <b>JLM 104948/ JLM 104910</b> | TRBI                                                                                | 27   |
| 50,000 | 82,550  | 21,500        | <b>JLM 104948/ LM 104911</b>  | TRBI                                                                                | 27   |
| 50,000 | 83,000  | 20,500        | <b>F 15201</b>                | TRBS                                                                                | 36   |
| 50,000 | 84,000  | 22,000        | <b>JLM 704649/ JLM 704610</b> | TRBI                                                                                | 29   |
| 50,000 | 85,000  | 26,000        | <b>33110 F</b>                | TRBM                                                                                | 13   |
| 50,000 | 90,000  | 8,750         | <b>30210 BF</b>               | TRBF                                                                                | 40   |
| 50,000 | 90,000  | 16,000/22,000 | <b>F 18049</b>                | BBS                                                                                 | 66   |
| 50,000 | 90,000  | 20,000        | <b>N 365/362</b>              | TRBI                                                                                | 14   |

**N** New reference / Nueva referencia

| d      | D       | T             | Fersa                         |  | PAG. |
|--------|---------|---------------|-------------------------------|-------------------------------------------------------------------------------------|------|
| 50,000 | 90,000  | 20,000        | <b>6210</b>                   | BB                                                                                  | 61   |
| 50,000 | 90,000  | 20,000        | <b>F 18032</b>                | BBS                                                                                 | 64   |
| 50,000 | 90,000  | 20,000        | <b>F 18033</b>                | BBS                                                                                 | 64   |
| 50,000 | 90,000  | 20,000        | <b>F 18041</b>                | BBS                                                                                 | 64   |
| 50,000 | 90,000  | 20,000        | <b>NJ 210 FM</b>              | CRB                                                                                 | 98   |
| 50,000 | 90,000  | 20,000        | <b>NJ 210 FM/C3</b>           | CRB                                                                                 | 98   |
| 50,000 | 90,000  | 21,750        | <b>30210 F</b>                | TRBM                                                                                | 8    |
| 50,000 | 90,000  | 16,000/22,000 | <b>F 18049</b>                | BBS                                                                                 | 66   |
| 50,000 | 90,000  | 23,000        | <b>F 19026</b>                | CRBS                                                                                | 102  |
| 50,000 | 90,000  | 24,750        | <b>32210 F</b>                | TRBM                                                                                | 11   |
| 50,000 | 90,000  | 28,000        | <b>JM 205149/ JM 205110</b>   | TRBI                                                                                | 28   |
| 50,000 | 90,000  | 28,000        | <b>JM 205149 A/ JM 205110</b> | TRBI                                                                                | 28   |
| 50,000 | 90,000  | 30,200        | <b>3210 B 2RS/C3</b>          | BBDRAC                                                                              | 84   |
| 50,000 | 90,000  | 32,000        | <b>33210 F</b>                | TRBM                                                                                | 13   |
| 50,000 | 90,000  | 40,000        | <b>F 16202</b>                | BBDRACS                                                                             | 82   |
| 50,000 | 93,264  | 30,162        | <b>F 15054/3720</b>           | TRBS                                                                                | 32   |
| 50,000 | 100,000 | 25,000        | <b>F 19046</b>                | CRBS                                                                                | 104  |
| 50,000 | 100,000 | 36,000        | <b>JF 5049/ JF 5010</b>       | TRBI                                                                                | 19   |
| 50,000 | 105,000 | 32,000        | <b>JW 5049/ JW 5010</b>       | TRBI                                                                                | 19   |
| 50,000 | 105,000 | 37,000        | <b>JHM 807045/ JHM 807012</b> | TRBI                                                                                | 30   |
| 50,000 | 110,000 | 27,000        | <b>6310</b>                   | BB                                                                                  | 62   |
| 50,000 | 110,000 | 27,000        | <b>NJ 310 FM</b>              | CRB                                                                                 | 98   |
| 50,000 | 110,000 | 27,000        | <b>NU 310 F</b>               | CRB                                                                                 | 98   |
| 50,000 | 110,000 | 27,000        | <b>NU 310 FM</b>              | CRB                                                                                 | 98   |
| 50,000 | 110,000 | 27,000        | <b>NU 310 FM/C3</b>           | CRB                                                                                 | 99   |
| 50,000 | 110,000 | 27,000        | <b>NU 310 FMN/C3</b>          | CRB                                                                                 | 99   |
| 50,000 | 110,000 | 27,000        | <b>NUP 310 FM/C3</b>          | CRB                                                                                 | 99   |
| 50,000 | 110,000 | 27,000        | <b>NUP 310 FNR/ C3</b>        | CRB                                                                                 | 99   |
| 50,000 | 110,000 | 27,000        | <b>N NUP 310 FP</b>           | CRB                                                                                 | 99   |
| 50,000 | 110,000 | 29,250        | <b>30310 F</b>                | TRBM                                                                                | 9    |
| 50,000 | 110,000 | 29,250        | <b>31310 F</b>                | TRBM                                                                                | 9    |
| 50,000 | 110,000 | 42,250        | <b>32310 F</b>                | TRBM                                                                                | 11   |
| 50,000 | 110,000 | 32,300/27,000 | <b>F 19070</b>                | CRBS                                                                                | 106  |
| 50,000 | 110,000 | 32,300/27,000 | <b>F 19071</b>                | CRBS                                                                                | 106  |
| 50,000 | 130,000 | 31,000        | <b>6410</b>                   | BB                                                                                  | 62   |
| 50,800 | 82,000  | 21,976        | <b>LM 104949/ JLM 104910</b>  | TRBI                                                                                | 27   |
| 50,800 | 82,550  | 21,590        | <b>LM 104949/ LM 104911</b>   | TRBI                                                                                | 28   |
| 50,800 | 82,550  | 21,976        | <b>LM 104949/ LM 104911 A</b> | TRBI                                                                                | 28   |
| 50,800 | 82,931  | 21,590        | <b>LM 104949/ LM 104912</b>   | TRBI                                                                                | 28   |

| d      | D              | T      | Fersa                          |  | PAG. |
|--------|----------------|--------|--------------------------------|-----------------------------------------------------------------------------------|------|
| 50,800 | 85,000         | 17,462 | <b>18790/18720</b>             | TRBI                                                                              | 22   |
| 50,800 | 88,900         | 20,638 | <b>368/362 A</b>               | TRBI                                                                              | 14   |
| 50,800 | 88,900         | 20,638 | <b>368 A/362 A</b>             | TRBI                                                                              | 14   |
| 50,800 | 89,980         | 24,750 | <b>28580/28520</b>             | TRBI                                                                              | 23   |
| 50,800 | 90,000         | 25,000 | <b>368 A/362 X</b>             | TRBI                                                                              | 14   |
| 50,800 | 92,075         | 24,608 | <b>28580/28521</b>             | TRBI                                                                              | 23   |
| 50,800 | 93,264         | 30,162 | <b>3780/3720</b>               | TRBI                                                                              | 18   |
| 50,800 | 93,264         | 30,162 | <b>3784/3720</b>               | TRBI                                                                              | 18   |
| 50,800 | 93,662         | 30,162 | <b>3780/3727</b>               | TRBI                                                                              | 18   |
| 50,800 | 93,662         | 30,162 | <b>3784/3727</b>               | TRBI                                                                              | 18   |
| 50,800 | 95,250         | 27,783 | <b>33889/33821</b>             | TRBI                                                                              | 24   |
| 50,800 | 95,250         | 27,783 | <b>33889/33822</b>             | TRBI                                                                              | 24   |
| 50,800 | 96,838         | 21,000 | <b>385 A/382 A</b>             | TRBI                                                                              | 14   |
| 50,800 | 98,425         | 21,000 | <b>385 A/382</b>               | TRBI                                                                              | 14   |
| 50,800 | 99,995         | 24,607 | <b>28580/28527 RB</b>          | TRBI                                                                              | 23   |
| 50,800 | 100,000        | 34,925 | <b>529/520 X1</b>              | TRBI                                                                              | 16   |
| 50,800 | 100,000        | 35,000 | <b>F 15047</b>                 | TRBS                                                                              | 32   |
| 50,800 | 101,600        | 31,750 | <b>49585/49520</b>             | TRBI                                                                              | 26   |
| 50,800 | 101,600        | 34,925 | <b>529/522</b>                 | TRBI                                                                              | 16   |
| 50,800 | 101,600        | 34,925 | <b>529 X/522</b>               | TRBI                                                                              | 16   |
| 50,800 | 104,775        | 12,000 | <b>F 15212</b>                 | TRBF                                                                              | 40   |
| 50,800 | 104,775        | 12,000 | <b>HM 807046/ HM 807010 BT</b> | TRBF                                                                              | 40   |
| 50,800 | 104,775        | 30,162 | <b>455/453 X</b>               | TRBI                                                                              | 15   |
| 50,800 | 104,775        | 30,162 | <b>45284/45220</b>             | TRBI                                                                              | 25   |
| 50,800 | 104,775        | 30,162 | <b>45285 A/45220</b>           | TRBI                                                                              | 25   |
| 50,800 | 104,775        | 30,162 | <b>45285 A/45221</b>           | TRBI                                                                              | 25   |
| 50,800 | 104,775        | 36,512 | <b>HM 807046/ HM 807010</b>    | TRBI                                                                              | 30   |
| 50,800 | 104,775        | 39,687 | <b>4580/4535</b>               | TRBI                                                                              | 19   |
| 50,800 | 107,950        | 36,512 | <b>537/532 X</b>               | TRBI                                                                              | 16   |
| 50,800 | 109,538        | 22,225 | <b>T 200</b>                   | TRBT                                                                              | 56   |
| 50,800 | 109,538        | 22,225 | <b>T 200 A</b>                 | TRBT                                                                              | 56   |
| 50,800 | 111,125        | 30,162 | <b>55200 C/55437</b>           | TRBI                                                                              | 26   |
| 50,800 | 111,125        | 38,100 | <b>537/532</b>                 | TRBI                                                                              | 16   |
| 50,800 | 120,650        | 41,275 | <b>619/612</b>                 | TRBI                                                                              | 16   |
| 50,800 | 123,825        | 36,512 | <b>72200 C/72487</b>           | TRBI                                                                              | 27   |
| 51,000 | 91,000         | 44,000 | <b>F 16076</b>                 | BBDRACS                                                                           | 76   |
| 51,054 | 74,612         | 15,875 | <b>T 199</b>                   | TRBT                                                                              | 56   |
| 51,592 | 88,900         | 20,638 | <b>368 S/362 A</b>             | TRBI                                                                              | 14   |
| 51,592 | 90,000         | 20,000 | <b>368 S/362</b>               | TRBI                                                                              | 14   |
| 52,388 | 92,075         | 24,608 | <b>28584/28521</b>             | TRBI                                                                              | 23   |
| 52,388 | 93,264         | 30,162 | <b>3767/3720</b>               | TRBI                                                                              | 18   |
| 52,388 | 95,250         | 27,783 | <b>33891/33821</b>             | TRBI                                                                              | 24   |
| 52,388 | 111,125        | 30,162 | <b>55206 C/55437</b>           | TRBI                                                                              | 26   |
| 52,400 | 83,800/ 89,000 | 20,300 | <b>F 15057</b>                 | BBT                                                                               | 92   |
| 52,400 | 86,000/ 91,000 | 20,550 | <b>F 15031</b>                 | BBT                                                                               | 92   |

| d      | D       | T              | Fersa                           |  | PAG. |
|--------|---------|----------------|---------------------------------|-------------------------------------------------------------------------------------|------|
| 53,975 | 88,900  | 19,050         | <b>LM 806649/ LM 806610</b>     | TRBI                                                                                | 30   |
| 53,975 | 88,900  | 19,050         | <b>LM 806649/ LM 806610</b>     | TRBI                                                                                | 30   |
| 53,975 | 95,250  | 27,783         | <b>33895/33821</b>              | TRBI                                                                                | 24   |
| 53,975 | 95,250  | 27,783         | <b>33895/33822</b>              | TRBI                                                                                | 24   |
| 53,975 | 96,838  | 21,000         | <b>389 A/382 A</b>              | TRBI                                                                                | 15   |
| 53,975 | 98,425  | 21,000         | <b>389 AS/382</b>               | TRBI                                                                                | 15   |
| 53,975 | 100,000 | 21,000         | <b>389 A/383 A</b>              | TRBI                                                                                | 15   |
| 53,975 | 104,775 | 36,512         | <b>HM 807049/ HM 807010</b>     | TRBI                                                                                | 30   |
| 53,975 | 107,950 | 36,512         | <b>539/532 X</b>                | TRBI                                                                                | 16   |
| 53,975 | 111,125 | 38,100         | <b>539/532 A</b>                | TRBI                                                                                | 16   |
| 53,975 | 123,825 | 36,512         | <b>72212/72487</b>              | TRBI                                                                                | 27   |
| 53,975 | 123,825 | 36,512         | <b>N 72212 C/ 72487</b>         | TRBI                                                                                | 27   |
| 53,975 | 127,000 | 50,800         | <b>6280/6220</b>                | TRBI                                                                                | 19   |
| 53,975 | 140,030 | 36,513         | <b>N 78215 C/78551</b>          | TRBI                                                                                | 27   |
| 54,000 | 142,000 | 62,000         | <b>N F 15146</b>                | TRBDR                                                                               | 50   |
| 54,487 | 104,775 | 36,512         | <b>HM 807048/ HM 807010</b>     | TRBI                                                                                | 30   |
| 54,988 | 111,125 | 38,100         | <b>538/532</b>                  | TRBI                                                                                | 16   |
| 55,000 | -       | 29,800         | <b>CONE F 15111</b>             | CONE                                                                                | 46   |
| 55,000 | -       | 29,800         | <b>N CONE F 15269</b>           | CONE                                                                                | 46   |
| 55,000 | 60,000  | 20,000         | <b>N F 17046 K</b>              | NRBS                                                                                | 114  |
| 55,000 | 62,000  | 54,000         | <b>N F 17002 K</b>              | NRBS                                                                                | 114  |
| 55,000 | 80,000  | 17,000         | <b>32911 F</b>                  | TRBM                                                                                | 12   |
| 55,000 | 90,000  | 18,000         | <b>6011</b>                     | BB                                                                                  | 60   |
| 55,000 | 90,000  | 18,000         | <b>NU 1011 FM</b>               | CRB                                                                                 | 99   |
| 55,000 | 90,000  | 23,000         | <b>32011 XF</b>                 | TRBM                                                                                | 10   |
| 55,000 | 90,000  | 23,000         | <b>JLM 506849/ JLM 506810</b>   | TRBI                                                                                | 28   |
| 55,000 | 90,000  | 25,000         | <b>JLM 506849 A/ JLM 506811</b> | TRBI                                                                                | 28   |
| 55,000 | 90,000  | 27,000         | <b>33011 F</b>                  | TRBM                                                                                | 12   |
| 55,000 | 90,000  | 60,000         | <b>F 15121</b>                  | HWT                                                                                 | 122  |
| 55,000 | 91,500  | 25,000         | <b>F 15141</b>                  | BBC                                                                                 | 94   |
| 55,000 | 93,000  | 40,000/ 51,000 | <b>F 15062</b>                  | TRBDR                                                                               | 50   |
| 55,000 | 93,000  | 40,000/ 51,200 | <b>F 15166</b>                  | TRBDR                                                                               | 52   |
| 55,000 | 95,000  | 29,000         | <b>JM 207049/ JM 207010</b>     | TRBI                                                                                | 28   |
| 55,000 | 95,000  | 29,000         | <b>JM 207049 A/ JM 207010</b>   | TRBI                                                                                | 28   |
| 55,000 | 95,000  | 30,000         | <b>33111 F</b>                  | TRBM                                                                                | 13   |
| 55,000 | 96,838  | 21,000         | <b>385/382 A</b>                | TRBI                                                                                | 14   |
| 55,000 | 98,425  | 21,000         | <b>385/382</b>                  | TRBI                                                                                | 14   |
| 55,000 | 100,000 | 21,000         | <b>6211</b>                     | BB                                                                                  | 61   |
| 55,000 | 100,000 | 21,000         | <b>QJ 211 FM</b>                | BB4PAC                                                                              | 86   |
| 55,000 | 100,000 | 21,000         | <b>QJ 211 FM/C3</b>             | BB4PAC                                                                              | 86   |

N New reference / Nueva referencia

| d      | D       | T      | Fersa                         |  | PAG. |
|--------|---------|--------|-------------------------------|-------------------------------------------------------------------------------------|------|
| 55,000 | 100,000 | 21,000 | <b>N 211 FMNR/C4</b>          | CRB                                                                                 | 98   |
| 55,000 | 100,000 | 21,000 | <b>NUP 211 FM/C3</b>          | CRB                                                                                 | 99   |
| 55,000 | 100,000 | 22,750 | <b>30211 F</b>                | TRBM                                                                                | 8    |
| 55,000 | 100,000 | 26,750 | <b>32211 F</b>                | TRBM                                                                                | 11   |
| 55,000 | 100,000 | 35,000 | <b>33211 F</b>                | TRBM                                                                                | 13   |
| 55,000 | 110,000 | 42,250 | <b>32310/55</b>               | TRBM                                                                                | 11   |
| 55,000 | 115,000 | 34,000 | <b>JW 5549/ JW5510</b>        | TRBI                                                                                | 19   |
| 55,000 | 116,000 | 28,000 | <b>N F 18054</b>              | BBS                                                                                 | 66   |
| 55,000 | 120,000 | 29,000 | <b>6311</b>                   | BB                                                                                  | 62   |
| 55,000 | 120,000 | 29,000 | <b>F 18042</b>                | BBS                                                                                 | 64   |
| 55,000 | 120,000 | 29,000 | <b>NUP 311 FMNR/C3</b>        | CRB                                                                                 | 99   |
| 55,000 | 120,000 | 31,500 | <b>30311 F</b>                | TRBM                                                                                | 9    |
| 55,000 | 120,000 | 31,500 | <b>31311 F</b>                | TRBM                                                                                | 9    |
| 55,000 | 120,000 | 45,500 | <b>32311 F</b>                | TRBM                                                                                | 11   |
| 55,000 | 140,000 | 45,000 | <b>N F 15256</b>              | TRBS                                                                                | 38   |
| 55,562 | 122,238 | 43,658 | <b>5566/5535</b>              | TRBI                                                                                | 19   |
| 55,562 | 127,000 | 36,512 | <b>HM 813840/ HM813811</b>    | TRBI                                                                                | 30   |
| 57,150 | 96,838  | 21,000 | <b>387/382 A</b>              | TRBI                                                                                | 14   |
| 57,150 | 96,838  | 21,000 | <b>387 A/382 A</b>            | TRBI                                                                                | 14   |
| 57,150 | 96,838  | 21,000 | <b>387 AS/382 A</b>           | TRBI                                                                                | 14   |
| 57,150 | 96,838  | 24,608 | <b>28682/28621</b>            | TRBI                                                                                | 23   |
| 57,150 | 96,838  | 25,400 | <b>387/382 S</b>              | TRBI                                                                                | 14   |
| 57,150 | 96,838  | 25,400 | <b>387 A/382 S</b>            | TRBI                                                                                | 14   |
| 57,150 | 96,838  | 25,400 | <b>387 AS/382 S</b>           | TRBI                                                                                | 14   |
| 57,150 | 96,838  | 25,400 | <b>387 S/382 S</b>            | TRBI                                                                                | 14   |
| 57,150 | 97,630  | 24,608 | <b>28682/28622</b>            | TRBI                                                                                | 23   |
| 57,150 | 98,425  | 21,000 | <b>387/382</b>                | TRBI                                                                                | 14   |
| 57,150 | 98,425  | 21,000 | <b>387 A/382</b>              | TRBI                                                                                | 14   |
| 57,150 | 98,425  | 21,000 | <b>387 S/382</b>              | TRBI                                                                                | 14   |
| 57,150 | 100,000 | 21,000 | <b>387 A/383 A</b>            | TRBI                                                                                | 14   |
| 57,150 | 100,000 | 21,000 | <b>387 S/383 A</b>            | TRBI                                                                                | 15   |
| 57,150 | 104,775 | 30,162 | <b>462/453 X</b>              | TRBI                                                                                | 15   |
| 57,150 | 104,775 | 30,162 | <b>462 A/453 X</b>            | TRBI                                                                                | 15   |
| 57,150 | 104,775 | 30,162 | <b>469/453 X</b>              | TRBI                                                                                | 15   |
| 57,150 | 104,775 | 30,162 | <b>45289/45220</b>            | TRBI                                                                                | 25   |
| 57,150 | 107,950 | 27,783 | <b>469/453 A</b>              | TRBI                                                                                | 15   |
| 57,150 | 110,000 | 22,000 | <b>390/394 A</b>              | TRBI                                                                                | 15   |
| 57,150 | 112,712 | 30,162 | <b>3979/3920</b>              | TRBI                                                                                | 18   |
| 57,150 | 112,712 | 30,162 | <b>39580/39520</b>            | TRBI                                                                                | 25   |
| 57,150 | 112,712 | 30,162 | <b>39581/39520</b>            | TRBI                                                                                | 25   |
| 57,150 | 119,985 | 32,750 | <b>39580/39528</b>            | TRBI                                                                                | 25   |
| 57,150 | 123,825 | 38,100 | <b>555 S/552 A</b>            | TRBI                                                                                | 16   |
| 57,150 | 140,030 | 36,513 | <b>78225 C/78551</b>          | TRBI                                                                                | 27   |
| 57,165 | 140,000 | 28,250 | <b>F 15133</b>                | TRBS                                                                                | 34   |
| 57,500 | 90,000  | 23,000 | <b>32011 X 57,5/ 32011 XF</b> | TRBM                                                                                | 10   |

N New reference / Nueva referencia

| d                 | D       | T       | Fersa                     |  | PAG. |
|-------------------|---------|---------|---------------------------|-------------------------------------------------------------------------------------|------|
| 57,531            | 98,425  | 21,000  | 388 A/382                 | TRBI                                                                                | 15   |
| 57,800/<br>58,000 | 110,000 | 115,000 | N F 200015                | KWT                                                                                 | 124  |
| 58,000            | 65,000  | 36,000  | N F 17073 K               | NRBS                                                                                | 118  |
| 59,972            | 122,238 | 33,338  | 66589/66520               | TRBI                                                                                | 26   |
| 59,987            | 130,175 | 34,100  | HM 911244/<br>HM 911210   | TRBI                                                                                | 30   |
| 59,987            | 134,983 | 33,449  | HM 911244/<br>HM 911216   | TRBI                                                                                | 30   |
| 60,000            | 68,000  | 32,000  | N F 17056 K               | NRBS                                                                                | 116  |
| 60,000            | 68,000  | 39,000  | N F 17061 K               | NRBS                                                                                | 116  |
| 60,000            | 68,000  | 41,700  | N F 17059 K               | NRBS                                                                                | 116  |
| 60,000            | 92,500  | 23,000  | F 15007                   | TRBS                                                                                | 32   |
| 60,000            | 95,000  | 18,000  | 6012                      | BB                                                                                  | 60   |
| 60,000            | 95,000  | 23,000  | 32012 XF                  | TRBM                                                                                | 10   |
| 60,000            | 95,000  | 24,000  | JLM 508748/<br>JLM 508710 | TRBI                                                                                | 28   |
| 60,000            | 95,000  | 27,000  | 33012 F                   | TRBM                                                                                | 12   |
| 60,000            | 95,000  | 27,000  | F 15088                   | TRBS                                                                                | 34   |
| 60,000            | 96,500  | 25,600  | F 15140                   | BBC                                                                                 | 94   |
| 60,000            | 96,500  | 29,600  | F 15139                   | BBC                                                                                 | 94   |
| 60,000            | 100,000 | 30,000  | 33112 F                   | TRBM                                                                                | 13   |
| 60,000            | 100,000 | 30,000  | N F 15258                 | TRBS                                                                                | 38   |
| 60,000            | 108,000 | 75,000  | F 15120                   | HWT                                                                                 | 122  |
| 60,000            | 110,000 | 22,000  | 6212                      | BB                                                                                  | 61   |
| 60,000            | 110,000 | 22,000  | QJ 212 FM                 | BB4PAC                                                                              | 86   |
| 60,000            | 110,000 | 22,000  | QJ 212 FM/C3              | BB4PAC                                                                              | 86   |
| 60,000            | 110,000 | 22,000  | NUP 212 FM                | CRB                                                                                 | 99   |
| 60,000            | 110,000 | 22,000  | F 19011                   | CRBS                                                                                | 102  |
| 60,000            | 110,000 | 22,000  | N F 19088                 | CRBS                                                                                | 106  |
| 60,000            | 110,000 | 23,750  | 30212 F                   | TRBM                                                                                | 8    |
| 60,000            | 110,000 | 28,000  | NUP 2212 FM/<br>C3        | CRB                                                                                 | 100  |
| 60,000            | 110,000 | 28,000  | NUP 2212<br>FMNR/C3       | CRB                                                                                 | 100  |
| 60,000            | 110,000 | 28,000  | N NUP 2212 FP/<br>C3      | CRB                                                                                 | 100  |
| 60,000            | 110,000 | 28,000  | F 19042                   | CRBS                                                                                | 104  |
| 60,000            | 110,000 | 29,750  | 32212 F                   | TRBM                                                                                | 11   |
| 60,000            | 110,000 | 36,500  | 3212 B 2RS/C3             | BBDRAC                                                                              | 84   |
| 60,000            | 110,000 | 38,000  | 33212 F                   | TRBM                                                                                | 13   |
| 60,000            | 112,000 | 33,000  | F 15005                   | BBC                                                                                 | 94   |
| 60,000            | 115,000 | 39,000  | N F 15273                 | TRBS                                                                                | 38   |
| 60,000            | 115,000 | 40,000  | JF 6049/<br>JF 6010       | TRBI                                                                                | 19   |
| 60,000            | 116,000 | 28,000  | F 19047                   | CRBS                                                                                | 104  |
| 60,000            | 120,000 | 29,795  | 476/472                   | TRBI                                                                                | 15   |
| 60,000            | 125,000 | 37,000  | JW 6049/<br>JW 6010       | TRBI                                                                                | 19   |
| 60,000            | 125,000 | 37,000  | N F 15270                 | TRBS                                                                                | 38   |

| d      | D               | T       | Fersa                       |  | PAG. |
|--------|-----------------|---------|-----------------------------|-----------------------------------------------------------------------------------|------|
| 60,000 | 130,000         | 12,250  | <b>F 15192</b>              | TRBF                                                                              | 40   |
| 60,000 | 130,000         | 31,000  | <b>6312</b>                 | BB                                                                                | 62   |
| 60,000 | 130,000         | 31,000  | <b>NUP 312 FMNR/C3</b>      | CRB                                                                               | 99   |
| 60,000 | 130,000         | 31,000  | <b>F 19009</b>              | CRBS                                                                              | 102  |
| 60,000 | 130,000         | 33,500  | <b>30312 F</b>              | TRBM                                                                              | 9    |
| 60,000 | 130,000         | 33,500  | <b>31312 F</b>              | TRBM                                                                              | 9    |
| 60,000 | 130,000         | 33,800  | <b>N F 15245</b>            | TRBS                                                                              | 36   |
| 60,000 | 130,000         | 39,000  | <b>F 15046</b>              | TRBS                                                                              | 32   |
| 60,000 | 130,000         | 48,500  | <b>32312 BF</b>             | TRBM                                                                              | 11   |
| 60,000 | 130,000         | 48,500  | <b>32312 F</b>              | TRBM                                                                              | 11   |
| 60,000 | 135,000         | 37,000  | <b>F 15158</b>              | TRBS                                                                              | 36   |
| 60,000 | 150,000         | 51,000  | <b>N F 15255</b>            | TRBS                                                                              | 38   |
| 60,000 | 168,000         | 102,000 | <b>F 300007</b>             | CWT                                                                               | 128  |
| 60,325 | 100,000         | 25,400  | <b>28985/28921</b>          | TRBI                                                                              | 24   |
| 60,325 | 101,600         | 25,400  | <b>28985/28920</b>          | TRBI                                                                              | 24   |
| 60,325 | 112,712         | 30,162  | <b>3980/3920</b>            | TRBI                                                                              | 18   |
| 60,325 | 122,238         | 38,100  | <b>HM 212044/ HM 212011</b> | TRBI                                                                              | 28   |
| 60,325 | 127,000         | 16,670  | <b>65237/65500 B</b>        | TRBF                                                                              | 40   |
| 60,325 | 127,000         | 36,512  | <b>HM 813841/ HM 813810</b> | TRBI                                                                              | 30   |
| 60,325 | 127,000         | 36,512  | <b>HM 813841/ HM 813811</b> | TRBI                                                                              | 30   |
| 60,325 | 127,000         | 44,450  | <b>65237/65500</b>          | TRBI                                                                              | 26   |
| 60,325 | 130,175         | 36,512  | <b>HM 911245/ HM 911210</b> | TRBI                                                                              | 30   |
| 60,325 | 136,525         | 46,038  | <b>H 715332/ H 715311</b>   | TRBI                                                                              | 29   |
| 61,912 | 110,000         | 22,000  | <b>392/394 A</b>            | TRBI                                                                              | 15   |
| 61,912 | 127,000         | 36,512  | <b>HM 813843/ HM 813810</b> | TRBI                                                                              | 30   |
| 61,912 | 136,525         | 46,038  | <b>H 715334/ H 715311</b>   | TRBI                                                                              | 29   |
| 61,912 | 146,050         | 41,275  | <b>H 913842/ H 913810</b>   | TRBI                                                                              | 30   |
| 61,912 | 146,050         | 41,275  | <b>H 913843/ H 913810</b>   | TRBI                                                                              | 30   |
| 62,000 | 70,000          | 37,000  | <b>N F 17052 K</b>          | NRBS                                                                              | 116  |
| 62,000 | 122,238         | 43,658  | <b>5566,011201</b>          | TRBI                                                                              | 19   |
| 62,000 | 122,238         | 43,658  | <b>F 15008/ F 15009</b>     | TRBS                                                                              | 32   |
| 62,000 | 147,000         | 50,000  | <b>F 15184</b>              | TRBS                                                                              | 36   |
| 63,000 | -               | 34,800  | <b>F 19016</b>              | CRBS                                                                              | 102  |
| 63,000 | -               | 37,500  | <b>F 19038</b>              | CRBS                                                                              | 104  |
| 63,485 | 94,975          | 17,000  | <b>L 910349/ L 910310</b>   | TRBI                                                                              | 30   |
| 63,500 | 99,900/ 105,000 | 23,000  | <b>F 15058</b>              | BBT                                                                               | 92   |
| 63,500 | 100,000         | 23,000  | <b>F 18040</b>              | BBS                                                                               | 64   |
| 63,500 | 102,000         | 20,570  | <b>F 18031</b>              | BBC                                                                               | 94   |
| 63,500 | 103,000         | 21,400  | <b>F 15118</b>              | BBC                                                                               | 94   |

| d      | D                | T      | Fersa                           |  | PAG. |
|--------|------------------|--------|---------------------------------|-------------------------------------------------------------------------------------|------|
| 63,500 | 104,775          | 21,433 | <b>39250/39412</b>              | TRBI                                                                                | 25   |
| 63,500 | 107,950          | 25,400 | <b>29585/29520</b>              | TRBI                                                                                | 24   |
| 63,500 | 107,950          | 25,400 | <b>29586/29520</b>              | TRBI                                                                                | 24   |
| 63,500 | 107,950          | 25,400 | <b>29586/29522</b>              | TRBI                                                                                | 24   |
| 63,500 | 110,000          | 22,000 | <b>395/394 A</b>                | TRBI                                                                                | 15   |
| 63,500 | 110,000          | 30,162 | <b>3982/3927 X</b>              | TRBI                                                                                | 18   |
| 63,500 | 112,712          | 30,162 | <b>3982/3920</b>                | TRBI                                                                                | 18   |
| 63,500 | 112,712          | 30,162 | <b>39585/39520</b>              | TRBI                                                                                | 25   |
| 63,500 | 122,238          | 38,100 | <b>HM 212047/ HM 212011</b>     | TRBI                                                                                | 28   |
| 63,500 | 123,825          | 38,100 | <b>559/552 A</b>                | TRBI                                                                                | 16   |
| 63,500 | 127,000          | 36,512 | <b>HM 813842/ HM 813810</b>     | TRBI                                                                                | 30   |
| 63,500 | 136,525          | 46,038 | <b>H 715336/ H 715311</b>       | TRBI                                                                                | 29   |
| 65,000 | -                | 31,000 | <b>CONE F 15134</b>             | CONE                                                                                | 46   |
| 65,000 | -                | 34,000 | <b>CONE 33113 F</b>             | CONE                                                                                | 46   |
| 65,000 | 70,000           | 20,000 | <b>N F 17043 K</b>              | NRBS                                                                                | 114  |
| 65,000 | 73,000           | 33,000 | <b>N F 17070 K</b>              | NRBS                                                                                | 116  |
| 65,000 | 96,500           | 22,500 | <b>F 15209</b>                  | BBC                                                                                 | 94   |
| 65,000 | 100,000          | 18,000 | <b>6013</b>                     | BB                                                                                  | 60   |
| 65,000 | 100,000          | 23,000 | <b>32013 XF</b>                 | TRBM                                                                                | 10   |
| 65,000 | 100,000          | 27,000 | <b>33013 F</b>                  | TRBM                                                                                | 12   |
| 65,000 | 101,700          | 21,750 | <b>F 15211</b>                  | BBC                                                                                 | 94   |
| 65,000 | 105,000          | 24,000 | <b>JLM 710949 C/ JLM 710910</b> | TRBI                                                                                | 29   |
| 65,000 | 110,000          | 13,000 | <b>33113 B</b>                  | TRBF                                                                                | 40   |
| 65,000 | 110,000          | 28,000 | <b>JM 511945/ JM 511910</b>     | TRBI                                                                                | 28   |
| 65,000 | 110,000          | 28,000 | <b>JM 511946/ JM 511910</b>     | TRBI                                                                                | 29   |
| 65,000 | 110,000          | 31,000 | <b>JD 6549/ JD 6510</b>         | TRBI                                                                                | 19   |
| 65,000 | 110,000          | 34,000 | <b>33113 F</b>                  | TRBM                                                                                | 13   |
| 65,000 | 111,700/ 113,600 | 22,100 | <b>F 15060</b>                  | BBT                                                                                 | 92   |
| 65,000 | 112,712          | 29,020 | <b>JM 511945/ 3920</b>          | TRBI                                                                                | 28   |
| 65,000 | 120,000          | 23,000 | <b>6213</b>                     | BB                                                                                  | 61   |
| 65,000 | 120,000          | 23,000 | <b>NUP 213 FPNR/ C3</b>         | CRB                                                                                 | 99   |
| 65,000 | 120,000          | 24,750 | <b>30213 F</b>                  | TRBM                                                                                | 8    |
| 65,000 | 120,000          | 32,750 | <b>32213 F</b>                  | TRBM                                                                                | 11   |
| 65,000 | 120,000          | 39,000 | <b>JH 211749/ JH 211710</b>     | TRBI                                                                                | 28   |
| 65,000 | 120,000          | 41,000 | <b>33213 F</b>                  | TRBM                                                                                | 13   |
| 65,000 | 140,000          | 33,000 | <b>6313</b>                     | BB                                                                                  | 62   |
| 65,000 | 140,000          | 33,350 | <b>F 19064</b>                  | CRBS                                                                                | 104  |
| 65,000 | 140,000          | 33,350 | <b>F 19010</b>                  | CRBS                                                                                | 102  |
| 65,000 | 140,000          | 36,000 | <b>30313 F</b>                  | TRBM                                                                                | 9    |
| 65,000 | 140,000          | 36,000 | <b>31313 F</b>                  | TRBM                                                                                | 9    |
| 65,000 | 140,000          | 51,000 | <b>32313 BF</b>                 | TRBM                                                                                | 11   |

| d              | D                | T       | Fersa                         |  | PAG. |
|----------------|------------------|---------|-------------------------------|-------------------------------------------------------------------------------------|------|
| 65,000         | 140,000          | 51,000  | <b>32313 F</b>                | TRBM                                                                                | 12   |
| 65,000         | 145,000          | 36,000  | <b>F 15082</b>                | TRBS                                                                                | 34   |
| 65,000         | 145,000          | 39,500  | <b>F 15083</b>                | TRBS                                                                                | 34   |
| 65,000         | 147,100          | 13,500  | <b>N F 15265</b>              | TRBF                                                                                | 40   |
| 65,000         | 150,000          | 38,000  | <b>F 15119</b>                | TRBS                                                                                | 34   |
| 65,000         | 152,000          | 48,000  | <b>N F 15253</b>              | TRBS                                                                                | 36   |
| 65,000         | 165,000          | 36,000  | <b>F 15183</b>                | TRBS                                                                                | 36   |
| 65,000         | 165,000          | 40,000  | <b>F 15159</b>                | TRBS                                                                                | 36   |
| 65,088         | 135,755          | 53,975  | <b>6379/6320</b>              | TRBI                                                                                | 19   |
| 65,088         | 136,525          | 46,038  | <b>H 715340/ H 715311</b>     | TRBI                                                                                | 29   |
| 65,987         | 123,975          | 41,500  | <b>H 212749/ H 212710</b>     | TRBI                                                                                | 28   |
| 66,675         | 107,950          | 25,400  | <b>29590/29520</b>            | TRBI                                                                                | 24   |
| 66,675         | 107,950          | 25,400  | <b>29590/29522</b>            | TRBI                                                                                | 24   |
| 66,675         | 110,000          | 22,000  | <b>395 A/394 A</b>            | TRBI                                                                                | 15   |
| 66,675         | 110,000          | 22,000  | <b>395 S/394 A</b>            | TRBI                                                                                | 15   |
| 66,675         | 110,000          | 30,162  | <b>3994/3927 X</b>            | TRBI                                                                                | 19   |
| 66,675         | 112,712          | 30,162  | <b>3984/3920</b>              | TRBI                                                                                | 19   |
| 66,675         | 112,712          | 30,162  | <b>3984/3925</b>              | TRBI                                                                                | 19   |
| 66,675         | 112,712          | 30,162  | <b>3994/3920</b>              | TRBI                                                                                | 19   |
| 66,675         | 112,712          | 30,162  | <b>39590/39520</b>            | TRBI                                                                                | 25   |
| 66,675         | 117,475          | 30,162  | <b>33262/33462</b>            | TRBI                                                                                | 24   |
| 66,675         | 117,475          | 30,163  | <b>33262 A/33461</b>          | TRBI                                                                                | 24   |
| 66,675         | 122,238          | 38,100  | <b>HM 212049/ HM 212010</b>   | TRBI                                                                                | 28   |
| 66,675         | 122,238          | 38,100  | <b>HM 212049/ HM 212011</b>   | TRBI                                                                                | 28   |
| 66,675         | 130,175          | 41,275  | <b>641/633</b>                | TRBI                                                                                | 17   |
| 66,675         | 135,755          | 53,975  | <b>6386/6320</b>              | TRBI                                                                                | 19   |
| 66,675         | 136,525          | 41,275  | <b>641/632</b>                | TRBI                                                                                | 17   |
| 66,675         | 136,525          | 41,275  | <b>H 414242/ H 414210</b>     | TRBI                                                                                | 28   |
| 66,675         | 136,525          | 46,038  | <b>H 715341/ H 715311</b>     | TRBI                                                                                | 29   |
| 67,000         | -                | 32,000  | <b>F 19061</b>                | CRBS                                                                                | 104  |
| 67,000         | -                | 38,000  | <b>F 19062</b>                | CRBS                                                                                | 104  |
| 67,000         | 75,000           | 37,000  | <b>N F 17057 K</b>            | NRBS                                                                                | 116  |
| 67,000         | 75,000           | 44,000  | <b>N F 17058 K</b>            | NRBS                                                                                | 116  |
| 68,000/ 68,200 | 125,000          | 115,000 | <b>F 200013</b>               | KWT                                                                                 | 124  |
| 68,000/ 68,200 | 127,000/ 132,000 | 115,000 | <b>F 15097</b>                | HWT                                                                                 | 122  |
| 68,262         | 110,000          | 22,000  | <b>399 A/394 A</b>            | TRBI                                                                                | 15   |
| 68,262         | 110,000          | 22,000  | <b>399 AS/394 A</b>           | TRBI                                                                                | 15   |
| 68,262         | 115,000          | 30,162  | <b>F 10053</b>                | TRBS                                                                                | 32   |
| 68,262         | 136,525          | 41,275  | <b>N H 414245 X/ H 414210</b> | TRBI                                                                                | 28   |
| 68,262         | 136,525          | 46,038  | <b>H 715343/ H 715311</b>     | TRBI                                                                                | 29   |
| 68,262         | 161,925          | 49,212  | <b>9278/9220</b>              | TRBI                                                                                | 19   |

| d              | D                | T       | Fersa                         |  | PAG. |
|----------------|------------------|---------|-------------------------------|-------------------------------------------------------------------------------------|------|
| 69,840         | 112,200/ 113,800 | 22,100  | <b>F 15059</b>                | BBT                                                                                 | 92   |
| 69,800/ 70,000 | 119,700/ 124,7   | 110,500 | <b>N F 200019</b>             | KWT                                                                                 | 126  |
| 69,800/ 70,000 | 125,000          | 114,000 | <b>N F 200016</b>             | KWT                                                                                 | 124  |
| 69,850         | 101,600          | 19,050  | <b>L 713049/ L 713010</b>     | TRBI                                                                                | 29   |
| 69,850         | 112,712          | 25,400  | <b>29675/29620</b>            | TRBI                                                                                | 24   |
| 69,850         | 117,475          | 30,162  | <b>33275/33462</b>            | TRBI                                                                                | 24   |
| 69,850         | 120,000          | 29,002  | <b>482/472 A</b>              | TRBI                                                                                | 15   |
| 69,850         | 120,000          | 29,794  | <b>33275/33472</b>            | TRBI                                                                                | 24   |
| 69,850         | 120,000          | 29,795  | <b>482/472</b>                | TRBI                                                                                | 15   |
| 69,850         | 120,000          | 32,545  | <b>47487/47420</b>            | TRBI                                                                                | 25   |
| 69,850         | 120,000          | 46,751  | <b>482 E/472</b>              | TRBI                                                                                | 15   |
| 69,850         | 123,825          | 30,162  | <b>482/472 X</b>              | TRBI                                                                                | 15   |
| 69,850         | 127,000          | 36,512  | <b>566/563</b>                | TRBI                                                                                | 16   |
| 69,850         | 136,525          | 41,275  | <b>643/632</b>                | TRBI                                                                                | 17   |
| 69,850         | 146,050          | 41,275  | <b>H 913849/ H 913810</b>     | TRBI                                                                                | 30   |
| 70,000         | 76,000           | 20,000  | <b>N F 17044 K</b>            | NRBS                                                                                | 114  |
| 70,000         | 78,000           | 37,000  | <b>N F 17053 K</b>            | NRBS                                                                                | 116  |
| 70,000         | 78,000           | 46,000  | <b>N F 17010 K</b>            | NRBS                                                                                | 114  |
| 70,000         | 78,000           | 50,000  | <b>N F 17065 K</b>            | NRBS                                                                                | 116  |
| 70,000         | 78,000           | 55,000  | <b>N F 17082 K</b>            | NRBS                                                                                | 118  |
| 70,000         | 110,000          | 20,000  | <b>6014</b>                   | BB                                                                                  | 60   |
| 70,000         | 110,000          | 20,000  | <b>NJ 1014</b>                | CRB                                                                                 | 98   |
| 70,000         | 110,000          | 25,000  | <b>32014 XF</b>               | TRBM                                                                                | 10   |
| 70,000         | 110,000          | 26,000  | <b>JLM 813049/ JLM 813010</b> | TRBI                                                                                | 30   |
| 70,000         | 110,000          | 31,000  | <b>33014 F</b>                | TRBM                                                                                | 12   |
| 70,000         | 115,000          | 29,000  | <b>JM 612949/ JM 612910</b>   | TRBI                                                                                | 29   |
| 70,000         | 120,000          | 29,002  | <b>484/472 A</b>              | TRBI                                                                                | 15   |
| 70,000         | 120,000          | 29,795  | <b>484/472</b>                | TRBI                                                                                | 15   |
| 70,000         | 120,000          | 37,000  | <b>33114 F</b>                | TRBM                                                                                | 13   |
| 70,000         | 120,000          | 60,000  | <b>F 15030</b>                | TRBDR                                                                               | 50   |
| 70,000         | 125,000          | 24,000  | <b>6214</b>                   | BB                                                                                  | 61   |
| 70,000         | 125,000          | 26,250  | <b>30214 F</b>                | TRBM                                                                                | 8    |
| 70,000         | 125,000          | 33,250  | <b>32214 F</b>                | TRBM                                                                                | 11   |
| 70,000         | 125,000          | 41,000  | <b>33214 F</b>                | TRBM                                                                                | 13   |
| 70,000         | 130,000          | 43,000  | <b>JF 7049/ JF 7010</b>       | TRBI                                                                                | 19   |
| 70,000         | 130,000          | 43,000  | <b>JF 7049 A/ JF 7010</b>     | TRBI                                                                                | 19   |
| 70,000         | 130,000          | 57,000  | <b>F 15051 C</b>              | TRBS                                                                                | 32   |
| 70,000         | 130,000          | 57,000  | <b>F 15051 R</b>              | TRBS                                                                                | 32   |
| 70,000         | 140,000          | 26,000  | <b>N F 18053</b>              | BBS                                                                                 | 66   |
| 70,000         | 140,000          | 39,000  | <b>JW 7049/ JW 7010</b>       | TRBI                                                                                | 19   |
| 70,000         | 150,000          | 35,000  | <b>6314</b>                   | BB                                                                                  | 62   |

| d      | D       | T       | Fersa                        |  | PAG. |
|--------|---------|---------|------------------------------|-----------------------------------------------------------------------------------|------|
| 70,000 | 150,000 | 35,000  | <b>NUP 314 FM/C3</b>         | CRB                                                                               | 100  |
| 70,000 | 150,000 | 35,000  | <b>NUP 314 FMNR/C3</b>       | CRB                                                                               | 100  |
| 70,000 | 150,000 | 38,000  | <b>30314 F</b>               | TRBM                                                                              | 9    |
| 70,000 | 150,000 | 38,000  | <b>31314 F</b>               | TRBM                                                                              | 9    |
| 70,000 | 150,000 | 39,800  | <b>F 15116</b>               | TRBS                                                                              | 34   |
| 70,000 | 150,000 | 41,275  | <b>F 15114</b>               | TRBS                                                                              | 34   |
| 70,000 | 150,000 | 54,000  | <b>32314 BF</b>              | TRBM                                                                              | 12   |
| 70,000 | 150,000 | 54,000  | <b>32314 F</b>               | TRBM                                                                              | 12   |
| 70,000 | 150,000 | 64,000  | <b>F 15193</b>               | TRBS                                                                              | 36   |
| 70,000 | 150,000 | 74,000  | <b>N F 15271</b>             | TRBS                                                                              | 38   |
| 70,000 | 165,000 | 57,000  | <b>N F 15254</b>             | TRBS                                                                              | 36   |
| 70,000 | 196,000 | 140,000 | <b>F 300005</b>              | CWT                                                                               | 128  |
| 71,438 | 117,475 | 30,162  | <b>33281/33462</b>           | TRBI                                                                              | 24   |
| 71,438 | 120,000 | 29,794  | <b>33281/33472</b>           | TRBI                                                                              | 24   |
| 71,438 | 120,000 | 32,545  | <b>47490/47420</b>           | TRBI                                                                              | 25   |
| 71,438 | 127,000 | 36,512  | <b>HM 813849/HM 813810</b>   | TRBI                                                                              | 30   |
| 71,438 | 127,000 | 36,512  | <b>HM 813849/HM 813811</b>   | TRBI                                                                              | 30   |
| 71,438 | 136,525 | 41,275  | <b>644/632</b>               | TRBI                                                                              | 17   |
| 71,438 | 136,525 | 41,275  | <b>645/632</b>               | TRBI                                                                              | 17   |
| 71,438 | 136,525 | 46,038  | <b>H 715345/H 715311</b>     | TRBI                                                                              | 29   |
| 72,000 | 80,000  | 29,800  | <b>N F 17077 K</b>           | NRBS                                                                              | 118  |
| 72,000 | 80,000  | 40,000  | <b>N F 17076 K</b>           | NRBS                                                                              | 118  |
| 73,025 | 112,712 | 25,400  | <b>29685/29620</b>           | TRBI                                                                              | 24   |
| 73,025 | 117,475 | 30,162  | <b>33287/33462</b>           | TRBI                                                                              | 24   |
| 73,025 | 120,000 | 29,794  | <b>33287/33472</b>           | TRBI                                                                              | 24   |
| 73,025 | 125,412 | 25,400  | <b>27680/27620</b>           | TRBI                                                                              | 23   |
| 73,025 | 127,000 | 36,512  | <b>567/563</b>               | TRBI                                                                              | 16   |
| 73,025 | 127,000 | 36,512  | <b>567 X/563</b>             | TRBI                                                                              | 16   |
| 73,025 | 139,992 | 36,512  | <b>576/572</b>               | TRBI                                                                              | 16   |
| 73,817 | 112,712 | 25,400  | <b>29688/29620</b>           | TRBI                                                                              | 24   |
| 73,817 | 127,000 | 36,512  | <b>568/563</b>               | TRBI                                                                              | 16   |
| 75,000 | 83,000  | 23,000  | <b>N F 17063 K</b>           | NRBS                                                                              | 116  |
| 75,000 | 83,000  | 35,000  | <b>N F 17062 K</b>           | NRBS                                                                              | 116  |
| 75,000 | 83,000  | 40,000  | <b>N F 17064 K</b>           | NRBS                                                                              | 116  |
| 75,000 | 83,000  | 40,000  | <b>N F 17085 K</b>           | NRBS                                                                              | 118  |
| 75,000 | 83,000  | 55,000  | <b>N F 17031 K</b>           | NRBS                                                                              | 114  |
| 75,000 | 115,000 | 20,000  | <b>6015</b>                  | BB                                                                                | 60   |
| 75,000 | 115,000 | 25,000  | <b>32015 XF</b>              | TRBM                                                                              | 10   |
| 75,000 | 115,000 | 25,000  | <b>JLM 714149/JLM 714110</b> | TRBI                                                                              | 29   |
| 75,000 | 115,000 | 31,000  | <b>33015 F</b>               | TRBM                                                                              | 12   |
| 75,000 | 117,000 | 32,000  | <b>F 15070</b>               | BBC                                                                               | 94   |
| 75,000 | 120,000 | 31,000  | <b>JM 714249/JM 714210</b>   | TRBI                                                                              | 29   |
| 75,000 | 125,000 | 37,000  | <b>33115 F</b>               | TRBM                                                                              | 13   |

| d      | D       | T      | Fersa                      |  | PAG. |
|--------|---------|--------|----------------------------|-------------------------------------------------------------------------------------|------|
| 75,000 | 130,000 | 25,000 | <b>6215</b>                | BB                                                                                  | 61   |
| 75,000 | 130,000 | 25,000 | <b>NJ 215 F/C3</b>         | CRB                                                                                 | 98   |
| 75,000 | 130,000 | 25,000 | <b>NJ 215 FP/C3</b>        | CRB                                                                                 | 98   |
| 75,000 | 130,000 | 27,250 | <b>30215 F</b>             | TRBM                                                                                | 8    |
| 75,000 | 130,000 | 31,000 | <b>NU 2215 FM</b>          | CRB                                                                                 | 99   |
| 75,000 | 130,000 | 33,250 | <b>32215 F</b>             | TRBM                                                                                | 11   |
| 75,000 | 130,000 | 41,000 | <b>33215 F</b>             | TRBM                                                                                | 13   |
| 75,000 | 130,000 | 47,250 | <b>XUA 32215/Y32215</b>    | TRBM                                                                                | 11   |
| 75,000 | 140,000 | 34,250 | <b>F 15190</b>             | TRBS                                                                                | 36   |
| 75,000 | 145,000 | 51,000 | <b>JH 415647/JH 415610</b> | TRBI                                                                                | 28   |
| 75,000 | 160,000 | 37,000 | <b>6315</b>                | BB                                                                                  | 62   |
| 75,000 | 160,000 | 40,000 | <b>30315 F</b>             | TRBM                                                                                | 9    |
| 75,000 | 160,000 | 40,000 | <b>31315 F</b>             | TRBM                                                                                | 9    |
| 75,000 | 160,000 | 58,000 | <b>32315 F</b>             | TRBM                                                                                | 12   |
| 75,000 | 160,000 | 58,000 | <b>F 15071</b>             | TRBS                                                                                | 34   |
| 75,000 | 180,000 | 63,500 | <b>F 15048</b>             | TRBS                                                                                | 32   |
| 75,987 | 131,975 | 39,000 | <b>HM 215249/HM 215210</b> | TRBI                                                                                | 28   |
| 76,200 | 109,538 | 19,050 | <b>L 814749/L 814710</b>   | TRBI                                                                                | 30   |
| 76,200 | 110,000 | 19,050 | <b>L 814749/F 15010</b>    | TRBS                                                                                | 32   |
| 76,200 | 121,442 | 11,907 | <b>34300/34478 B</b>       | TRBF                                                                                | 40   |
| 76,200 | 121,442 | 24,608 | <b>34300/34478</b>         | TRBI                                                                                | 24   |
| 76,200 | 127,000 | 26,988 | <b>34300/34500</b>         | TRBI                                                                                | 24   |
| 76,200 | 127,000 | 26,988 | <b>34301/34500</b>         | TRBI                                                                                | 24   |
| 76,200 | 127,000 | 30,162 | <b>42688/42620</b>         | TRBI                                                                                | 25   |
| 76,200 | 133,350 | 30,162 | <b>495 A/492 A</b>         | TRBI                                                                                | 15   |
| 76,200 | 136,525 | 30,162 | <b>495 A/493</b>           | TRBI                                                                                | 15   |
| 76,200 | 139,700 | 36,512 | <b>575/572 X</b>           | TRBI                                                                                | 16   |
| 76,200 | 139,982 | 35,250 | <b>575/572 A</b>           | TRBI                                                                                | 16   |
| 76,200 | 139,992 | 36,512 | <b>575/572</b>             | TRBI                                                                                | 16   |
| 76,200 | 146,050 | 41,275 | <b>659/653</b>             | TRBI                                                                                | 17   |
| 76,200 | 149,225 | 53,975 | <b>6461/6420</b>           | TRBI                                                                                | 19   |
| 76,200 | 150,089 | 44,450 | <b>748 S/742</b>           | TRBI                                                                                | 17   |
| 76,200 | 161,925 | 49,212 | <b>9285/9220</b>           | TRBI                                                                                | 19   |
| 77,000 | 101,000 | 29,200 | <b>N F 19087</b>           | CRBS                                                                                | 106  |
| 77,788 | 121,442 | 24,608 | <b>34306/34478</b>         | TRBI                                                                                | 24   |
| 78,000 | 86,000  | 35,000 | <b>N F 17032 K</b>         | NRBS                                                                                | 114  |
| 78,000 | 86,000  | 44,000 | <b>N F 17088 K</b>         | NRBS                                                                                | 118  |
| 78,000 | 110,000 | 8,700  | <b>F 15224</b>             | BBC                                                                                 | 94   |
| 78,000 | 130,000 | 90,000 | <b>F 15125</b>             | HWT                                                                                 | 122  |
| 78,000 | 130,000 | 90,500 | <b>F 15127</b>             | HWT                                                                                 | 122  |
| 80,000 | 88,000  | 35,000 | <b>N F 17072 K</b>         | NRBS                                                                                | 118  |
| 80,000 | 88,000  | 46,000 | <b>N F 17074 K</b>         | NRBS                                                                                | 118  |
| 80,000 | 110,000 | 16,000 | <b>N F 18052</b>           | BBS                                                                                 | 66   |
| 80,000 | 125,000 | 22,000 | <b>6016</b>                | BB                                                                                  | 60   |

| d      | D       | T             | Fersa                        |  | PAG. |
|--------|---------|---------------|------------------------------|-------------------------------------------------------------------------------------|------|
| 80,000 | 125,000 | 29,000        | <b>32016 XF</b>              | TRBM                                                                                | 10   |
| 80,000 | 125,000 | 36,000        | <b>33016 F</b>               | TRBM                                                                                | 12   |
| 80,000 | 130,000 | 5,500         | <b>N F 15246</b>             | TRBF                                                                                | 40   |
| 80,000 | 130,000 | 35,000        | <b>JM 515649/JM 515610</b>   | TRBI                                                                                | 29   |
| 80,000 | 130,000 | 37,000        | <b>33116 F</b>               | TRBM                                                                                | 13   |
| 80,000 | 139,992 | 14,288        | <b>F 15191</b>               | TRBF                                                                                | 40   |
| 80,000 | 140,000 | 26,000        | <b>6216</b>                  | BB                                                                                  | 61   |
| 80,000 | 140,000 | 28,250        | <b>30216 F</b>               | TRBM                                                                                | 8    |
| 80,000 | 140,000 | 33,000        | <b>NU 2216 FM</b>            | CRB                                                                                 | 99   |
| 80,000 | 140,000 | 33,500        | <b>F 19039</b>               | CRBS                                                                                | 104  |
| 80,000 | 140,000 | 35,250        | <b>32216 F</b>               | TRBM                                                                                | 11   |
| 80,000 | 140,000 | 39,250        | <b>F 15156</b>               | TRBS                                                                                | 36   |
| 80,000 | 140,000 | 46,000        | <b>33216 F</b>               | TRBM                                                                                | 13   |
| 80,000 | 140,000 | 46,000        | <b>33216 F 573810</b>        | TRBM                                                                                | 13   |
| 80,000 | 150,000 | 27,500/28,000 | <b>F 19008</b>               | CRBS                                                                                | 102  |
| 80,000 | 150,000 | 28,000        | <b>6217/80</b>               | BB                                                                                  | 61   |
| 80,000 | 160,000 | 45,000        | <b>JW 8049/JW 8010</b>       | TRBI                                                                                | 19   |
| 80,000 | 165,000 | 57,000        | <b>N F 15257</b>             | TRBS                                                                                | 38   |
| 80,000 | 170,000 | 42,500        | <b>30316 F</b>               | TRBM                                                                                | 9    |
| 80,000 | 170,000 | 42,500        | <b>N 31316 F</b>             | TRBM                                                                                | 9    |
| 80,000 | 170,000 | 61,500        | <b>32316 F</b>               | TRBM                                                                                | 12   |
| 80,962 | 136,525 | 30,162        | <b>496/493</b>               | TRBI                                                                                | 15   |
| 80,962 | 150,089 | 44,450        | <b>740/742</b>               | TRBI                                                                                | 17   |
| 82,000 | 90,000  | 37,000        | <b>N F 17051 K</b>           | NRBS                                                                                | 116  |
| 82,000 | 90,000  | 42,000        | <b>N F 17068 K</b>           | NRBS                                                                                | 116  |
| 82,000 | 90,000  | 46,000        | <b>N F 17067 K</b>           | NRBS                                                                                | 116  |
| 82,000 | 90,000  | 50,000        | <b>N F 17083 K</b>           | NRBS                                                                                | 118  |
| 82,000 | 90,000  | 55,000        | <b>N F 17087 K</b>           | NRBS                                                                                | 118  |
| 82,000 | 90,000  | 68,000        | <b>N F 17086 K</b>           | NRBS                                                                                | 118  |
| 82,000 | 140,000 | 36,500        | <b>N F 15252</b>             | TRBS                                                                                | 36   |
| 82,000 | 140,000 | 110,000       | <b>F 15126</b>               | HWT                                                                                 | 122  |
| 82,000 | 140,000 | 115,000       | <b>F 15100</b>               | HWT                                                                                 | 122  |
| 82,000 | 196,000 | 113,000       | <b>F 300001</b>              | CWT                                                                                 | 128  |
| 82,550 | 125,412 | 25,400        | <b>27687/27620</b>           | TRBI                                                                                | 23   |
| 82,550 | 133,350 | 30,162        | <b>495/492 A</b>             | TRBI                                                                                | 15   |
| 82,550 | 133,350 | 33,338        | <b>495/492</b>               | TRBI                                                                                | 15   |
| 82,550 | 133,350 | 33,338        | <b>47686/47620</b>           | TRBI                                                                                | 25   |
| 82,550 | 133,350 | 39,688        | <b>HM 516449 C/HM 516410</b> | TRBI                                                                                | 29   |
| 82,550 | 136,525 | 30,162        | <b>495/493</b>               | TRBI                                                                                | 15   |
| 82,550 | 139,700 | 36,512        | <b>580/572 X</b>             | TRBI                                                                                | 16   |
| 82,550 | 139,982 | 35,250        | <b>580/572 A</b>             | TRBI                                                                                | 16   |
| 82,550 | 139,992 | 36,512        | <b>580/572</b>               | TRBI                                                                                | 16   |
| 82,550 | 146,050 | 41,275        | <b>663/653</b>               | TRBI                                                                                | 17   |
| 82,550 | 150,089 | 44,450        | <b>749 A/742</b>             | TRBI                                                                                | 17   |
| 82,550 | 152,400 | 41,275        | <b>663/652</b>               | TRBI                                                                                | 17   |

| d      | D       | T                 | Fersa                     |  | PAG. |
|--------|---------|-------------------|---------------------------|-------------------------------------------------------------------------------------|------|
| 83,345 | 125,412 | 25,400            | 27690/27620               | TRBI                                                                                | 23   |
| 84,000 | 96,000  | 36,500            | N F 17069 K               | NRBS                                                                                | 116  |
| 84,138 | 133,350 | 30,162            | 498/492 A                 | TRBI                                                                                | 15   |
| 84,138 | 136,525 | 30,162            | 498/493                   | TRBI                                                                                | 15   |
| 84,980 | 150,000 | 27,500/<br>28,000 | F 19022                   | CRBS                                                                                | 102  |
| 85,000 | 93,000  | 37,000            | N F 17055 K               | NRBS                                                                                | 116  |
| 85,000 | 93,000  | 53,000            | N F 17035 K               | NRBS                                                                                | 114  |
| 85,000 | 130,000 | 29,000            | 32017 XF                  | TRBM                                                                                | 10   |
| 85,000 | 130,000 | 30,000            | JM 716649/<br>JM 716610   | TRBI                                                                                | 29   |
| 85,000 | 130,000 | 36,000            | 33017 F                   | TRBM                                                                                | 12   |
| 85,000 | 140,000 | 39,000            | JHM 516849/<br>JHM 516810 | TRBI                                                                                | 29   |
| 85,000 | 140,000 | 41,000            | 33117 F                   | TRBM                                                                                | 13   |
| 85,000 | 150,000 | 28,000            | 6217                      | BB                                                                                  | 61   |
| 85,000 | 150,000 | 28,000            | F 18036                   | BBS                                                                                 | 64   |
| 85,000 | 150,000 | 30,500            | 30217 F                   | TRBM                                                                                | 8    |
| 85,000 | 150,000 | 30,500            | F 15104                   | TRBS                                                                                | 34   |
| 85,000 | 150,000 | 38,500            | 32217 F                   | TRBM                                                                                | 11   |
| 85,000 | 150,000 | 38,500            | N F 15266                 | TRBS                                                                                | 38   |
| 85,000 | 150,000 | 49,000            | 33217 F                   | TRBM                                                                                | 13   |
| 85,000 | 160,000 | 33,000            | F 18037                   | BBS                                                                                 | 64   |
| 85,000 | 180,000 | 63,500            | 32317 F                   | TRBM                                                                                | 12   |
| 85,026 | 150,089 | 44,450            | 749/742                   | TRBI                                                                                | 17   |
| 85,026 | 150,089 | 44,450            | 749 S/742                 | TRBI                                                                                | 17   |
| 85,725 | 146,050 | 41,275            | N 665 A/653               | TRBI                                                                                | 17   |
| 85,725 | 133,350 | 30,162            | 497/492 A                 | TRBI                                                                                | 15   |
| 85,725 | 136,525 | 30,162            | 497/493                   | TRBI                                                                                | 15   |
| 86,000 | 94,000  | 45,000            | N F 17080 K               | NRBS                                                                                | 118  |
| 88,000 | 96,000  | 24,500            | N F 17084 K               | NRBS                                                                                | 118  |
| 88,000 | 140,000 | 32,000            | F 15075                   | TRBS                                                                                | 34   |
| 88,900 | 121,442 | 15,083            | LL 217849/<br>LL 217810   | TRBI                                                                                | 28   |
| 88,900 | 148,430 | 28,575            | 42350/42584               | TRBI                                                                                | 25   |
| 88,900 | 152,400 | 39,688            | 593/592 A                 | TRBI                                                                                | 16   |
| 88,900 | 152,400 | 39,688            | HM 518445/<br>HM 518410   | TRBI                                                                                | 29   |
| 88,900 | 161,925 | 47,625            | 759/752                   | TRBI                                                                                | 17   |
| 88,900 | 161,925 | 53,975            | 6580/6535                 | TRBI                                                                                | 19   |
| 89,000 | 97,000  | 40,000            | N F 17034 K               | NRBS                                                                                | 114  |
| 89,974 | 146,975 | 40,000            | HM 218248/<br>HM 218210   | TRBI                                                                                | 28   |
| 89,975 | 146,975 | 40,000            | F 15115                   | TRBS                                                                                | 34   |
| 89,992 | 160,096 | 30,124            | 69354/69630               | TRBI                                                                                | 27   |
| 90,000 | 98,000  | 40,500            | N F 17040 K               | NRBS                                                                                | 114  |
| 90,000 | 98,000  | 50,000            | N F 17049 K               | NRBS                                                                                | 116  |
| 90,000 | 130,000 | 14,000            | N 16017/90 C3             | BB                                                                                  | 63   |
| 90,000 | 140,000 | 32,000            | 32018 XF                  | TRBM                                                                                | 10   |

| d                 | D       | T       | Fersa                             |  | PAG. |
|-------------------|---------|---------|-----------------------------------|-----------------------------------------------------------------------------------|------|
| 90,000            | 140,000 | 39,000  | <b>33018 F</b>                    | TRBM                                                                              | 12   |
| 90,000            | 145,000 | 35,000  | <b>JM 718149/<br/>JM 718110</b>   | TRBI                                                                              | 29   |
| 90,000            | 145,000 | 35,000  | <b>JM 718149 A/<br/>JM 718110</b> | TRBI                                                                              | 29   |
| 90,000            | 150,000 | 45,000  | <b>33118 F</b>                    | TRBM                                                                              | 13   |
| 90,000            | 155,000 | 44,000  | <b>JHM 318448/<br/>JHM 318410</b> | TRBI                                                                              | 28   |
| 90,000            | 160,000 | 30,000  | <b>6218</b>                       | BB                                                                                | 61   |
| 90,000            | 160,000 | 32,500  | <b>30218 F</b>                    | TRBM                                                                              | 8    |
| 90,000            | 160,000 | 42,500  | <b>32218 F</b>                    | TRBM                                                                              | 11   |
| 90,000            | 160,000 | 55,000  | <b>33218 F</b>                    | TRBM                                                                              | 13   |
| 90,000            | 160,000 | 125,000 | <b>F 15122</b>                    | HWT                                                                               | 122  |
| 90,000            | 190,000 | 46,500  | <b>31318 F</b>                    | TRBM                                                                              | 9    |
| 92,000            | 100,000 | 53,000  | <b>N F 17038 K</b>                | NRBS                                                                              | 114  |
| 92,000            | 100,000 | 63,000  | <b>N F 17047 K</b>                | NRBS                                                                              | 114  |
| 92,075            | 146,050 | 33,338  | <b>47890/47820</b>                | TRBI                                                                              | 25   |
| 92,075            | 148,430 | 28,575  | <b>42362/42584</b>                | TRBI                                                                              | 25   |
| 92,075            | 150,000 | 35,992  | <b>598/593 X</b>                  | TRBI                                                                              | 16   |
| 92,075            | 150,000 | 35,992  | <b>598 A/593 X</b>                | TRBI                                                                              | 16   |
| 92,075            | 152,400 | 39,688  | <b>598/592 A</b>                  | TRBI                                                                              | 16   |
| 92,075            | 152,400 | 39,688  | <b>598 A/592 A</b>                | TRBI                                                                              | 16   |
| 92,075            | 168,275 | 41,275  | <b>681/672</b>                    | TRBI                                                                              | 17   |
| 92,075            | 168,275 | 41,275  | <b>681 A/672</b>                  | TRBI                                                                              | 17   |
| 93,662            | 148,430 | 28,575  | <b>42368/42584</b>                | TRBI                                                                              | 25   |
| 93,800/<br>94,000 | 148,000 | 135,000 | <b>F 200014</b>                   | KWT                                                                               | 124  |
| 95,000            | 135,000 | 20,000  | <b>JL 819349/<br/>JL 819310</b>   | TRBI                                                                              | 30   |
| 95,000            | 145,000 | 32,000  | <b>32019 XF</b>                   | TRBM                                                                              | 10   |
| 95,000            | 145,000 | 39,000  | <b>33019 F</b>                    | TRBM                                                                              | 12   |
| 95,000            | 150,000 | 35,000  | <b>JM 719149/<br/>JM 719113</b>   | TRBI                                                                              | 29   |
| 95,000            | 160,000 | 46,000  | <b>JF 9549/<br/>JF 9510</b>       | TRBI                                                                              | 19   |
| 95,000            | 160,000 | 49,000  | <b>33119 F</b>                    | TRBM                                                                              | 13   |
| 95,000            | 170,000 | 34,500  | <b>30219 F</b>                    | TRBM                                                                              | 8    |
| 95,000            | 170,000 | 45,500  | <b>32219 F</b>                    | TRBM                                                                              | 11   |
| 95,250            | 128,587 | 15,875  | <b>LL 319349/<br/>LL 319310</b>   | TRBI                                                                              | 28   |
| 95,250            | 130,175 | 20,638  | <b>L 319249/<br/>L 319210</b>     | TRBI                                                                              | 28   |
| 95,250            | 150,000 | 35,992  | <b>594/593 X</b>                  | TRBI                                                                              | 16   |
| 95,250            | 150,000 | 35,992  | <b>594 A/593 X</b>                | TRBI                                                                              | 16   |
| 95,250            | 152,400 | 39,688  | <b>594/592 A</b>                  | TRBI                                                                              | 16   |
| 95,250            | 152,400 | 39,688  | <b>594 A/592 A</b>                | TRBI                                                                              | 16   |
| 95,250            | 168,275 | 41,275  | <b>683/672</b>                    | TRBI                                                                              | 17   |
| 96,000            | 104,000 | 55,000  | <b>N F 17039 K</b>                | NRBS                                                                              | 114  |
| 96,000            | 104,000 | 72,000  | <b>N F 17048 K</b>                | NRBS                                                                              | 114  |
| 96,838            | 148,430 | 28,575  | <b>42381/42584</b>                | TRBI                                                                              | 25   |

| d                  | D       | T       | Fersa                             |  | PAG. |
|--------------------|---------|---------|-----------------------------------|-------------------------------------------------------------------------------------|------|
| 99,800/<br>100,000 | 148,000 | 135,000 | <b>N F 200017</b>                 | KWT                                                                                 | 126  |
| 99,975             | 156,975 | 42,000  | <b>F 15208</b>                    | TRBS                                                                                | 36   |
| 99,975             | 156,975 | 42,000  | <b>HM 220149/<br/>HM 220110</b>   | TRBI                                                                                | 28   |
| 100,000            | 135,000 | 4,000   | <b>N AXK 100135</b>               | NRBAXK                                                                              | 112  |
| 100,000            | 145,000 | 24,000  | <b>JP 10049/<br/>JP 10010</b>     | TRBI                                                                                | 20   |
| 100,000            | 150,000 | 32,000  | <b>32020 XF</b>                   | TRBM                                                                                | 10   |
| 100,000            | 150,000 | 39,000  | <b>33020 F</b>                    | TRBM                                                                                | 12   |
| 100,000            | 150,000 | 39,000  | <b>33020 F 561694</b>             | TRBM                                                                                | 12   |
| 100,000            | 155,000 | 36,000  | <b>JM 720249/<br/>JM 720210</b>   | TRBI                                                                                | 29   |
| 100,000            | 160,000 | 41,000  | <b>JHM 720249/<br/>JHM 720210</b> | TRBI                                                                                | 29   |
| 100,000            | 160,000 | 42,000  | <b>F 15200</b>                    | TRBS                                                                                | 36   |
| 100,000            | 160,000 | 44,000  | <b>N F 15267</b>                  | TRBS                                                                                | 38   |
| 100,000            | 165,000 | 47,000  | <b>JF 10049/<br/>JF 10010</b>     | TRBI                                                                                | 20   |
| 100,000            | 180,000 | 37,000  | <b>30220 F</b>                    | TRBM                                                                                | 8    |
| 100,000            | 180,000 | 49,000  | <b>32220 F</b>                    | TRBM                                                                                | 11   |
| 100,000            | 180,000 | 49,000  | <b>32220 FR</b>                   | TRBM                                                                                | 11   |
| 100,000            | 180,000 | 63,000  | <b>33220 F</b>                    | TRBM                                                                                | 13   |
| 101,600            | 157,162 | 36,512  | <b>52400/52618</b>                | TRBI                                                                                | 26   |
| 101,600            | 168,275 | 41,275  | <b>687/672</b>                    | TRBI                                                                                | 17   |
| 101,600            | 214,312 | 55,562  | <b>H 924033/<br/>H 924010</b>     | TRBI                                                                                | 30   |
| 105,000            | 160,000 | 35,000  | <b>32021 XF</b>                   | TRBM                                                                                | 10   |
| 105,000            | 160,000 | 43,000  | <b>33021 F</b>                    | TRBM                                                                                | 12   |
| 105,000            | 160,000 | 43,000  | <b>33021 F<br/>0266488</b>        | TRBM                                                                                | 12   |
| 105,000            | 160,000 | 43,000  | <b>N F 15239</b>                  | TRBS                                                                                | 36   |
| 105,000            | 160,000 | 140,000 | <b>F 200004</b>                   | KWT                                                                                 | 124  |
| 105,000            | 170,000 | 38,000  | <b>F 15076</b>                    | TRBS                                                                                | 34   |
| 105,000            | 190,000 | 39,000  | <b>30221 F</b>                    | TRBM                                                                                | 8    |
| 105,000            | 190,000 | 53,000  | <b>32221 F</b>                    | TRBM                                                                                | 11   |
| 106,000            | 140,000 | 21,000  | <b>F 18028</b>                    | BBC                                                                                 | 94   |
| 106,000            | 140,000 | 25,000  | <b>F 15210</b>                    | BBC                                                                                 | 94   |
| 106,000            | 160,000 | 35,000  | <b>N F 15272</b>                  | TRBS                                                                                | 38   |
| 107,950            | 146,050 | 21,433  | <b>L 521949/<br/>L 521910</b>     | TRBI                                                                                | 29   |
| 107,950            | 158,750 | 23,020  | <b>37425/37625</b>                | TRBI                                                                                | 24   |
| 107,950            | 158,750 | 23,020  | <b>37425 T/<br/>37625 T</b>       | TRBI                                                                                | 24   |
| 107,950            | 161,925 | 34,925  | <b>48190/48120</b>                | TRBI                                                                                | 25   |
| 107,950            | 165,100 | 36,512  | <b>56425/56650</b>                | TRBI                                                                                | 26   |
| 109,538            | 158,750 | 23,020  | <b>37431/37625</b>                | TRBI                                                                                | 25   |
| 109,538            | 158,750 | 23,020  | <b>37431 A/37625</b>              | TRBI                                                                                | 25   |
| 109,538            | 158,750 | 23,020  | <b>F 15165</b>                    | TRBS                                                                                | 36   |
| 110,000            | 170,000 | 38,000  | <b>32022 XF</b>                   | TRBM                                                                                | 10   |
| 110,000            | 170,000 | 47,000  | <b>33022 F</b>                    | TRBM                                                                                | 12   |

| d       | D       | T       | Fersa                             |  | PAG. |
|---------|---------|---------|-----------------------------------|-------------------------------------------------------------------------------------|------|
| 110,000 | 170,000 | 146,000 | <b>F 200005</b>                   | KWT                                                                                 | 124  |
| 110,000 | 180,000 | 47,000  | <b>JHM 522649/<br/>JHM 522610</b> | TRBI                                                                                | 29   |
| 110,000 | 200,000 | 41,000  | <b>30222 F</b>                    | TRBM                                                                                | 8    |
| 110,000 | 200,000 | 56,000  | <b>32222 F</b>                    | TRBM                                                                                | 11   |
| 114,300 | 152,400 | 21,432  | <b>L 623149/L<br/>623110</b>      | TRBI                                                                                | 29   |
| 114,300 | 177,800 | 41,275  | <b>64450/64700</b>                | TRBI                                                                                | 26   |
| 117,475 | 180,975 | 34,925  | <b>68462/68712</b>                | TRBI                                                                                | 26   |
| 120,000 | 165,000 | 29,000  | <b>32924 F</b>                    | TRBM                                                                                | 12   |
| 120,000 | 170,000 | 27,000  | <b>JP 12049/<br/>JP 12010</b>     | TRBI                                                                                | 20   |
| 120,000 | 170,000 | 27,000  | <b>JP 12049 A/<br/>JP 12010</b>   | TRBI                                                                                | 20   |
| 120,000 | 180,000 | 28,000  | <b>NJ 1024 FM</b>                 | CRB                                                                                 | 98   |
| 120,000 | 180,000 | 38,000  | <b>32024 XF</b>                   | TRBM                                                                                | 10   |
| 120,000 | 180,000 | 48,000  | <b>33024 F</b>                    | TRBM                                                                                | 12   |
| 120,000 | 215,000 | 43,500  | <b>30224 F</b>                    | TRBM                                                                                | 8    |
| 127,000 | 165,895 | 18,258  | <b>LL 225749/<br/>LL 225710</b>   | TRBI                                                                                | 28   |
| 127,000 | 182,562 | 39,689  | <b>48290/48220</b>                | TRBI                                                                                | 25   |
| 127,000 | 215,900 | 47,625  | <b>74500/74850</b>                | TRBI                                                                                | 27   |
| 130,000 | 185,000 | 29,000  | <b>JP 13049/<br/>JP 13010</b>     | TRBI                                                                                | 20   |
| 130,000 | 230,000 | 43,750  | <b>30226 F</b>                    | TRBM                                                                                | 8    |
| 133,350 | 190,500 | 39,687  | <b>48385/48320</b>                | TRBI                                                                                | 25   |
| 133,350 | 196,850 | 46,038  | <b>67391/67322</b>                | TRBI                                                                                | 26   |
| 140,000 | 210,000 | 45,000  | <b>N 32028 XF</b>                 | TRBM                                                                                | 10   |
| 142,875 | 200,025 | 41,275  | <b>48684/48620</b>                | TRBI                                                                                | 25   |
| 152,400 | 203,200 | 41,275  | <b>LM 330448/<br/>LM 330410</b>   | TRBI                                                                                | 28   |
| 190,500 | 266,700 | 47,625  | <b>67885/67820</b>                | TRBI                                                                                | 26   |

| FAG           | Fersa                        | PAG. |
|---------------|------------------------------|------|
| 4209 BT VH    | <b>F 18009</b>               | 64   |
| 33021. 580938 | <b>N F 15239</b>             | 36   |
| 201009        | <b>JM 714249/JM 714210</b>   | 29   |
| 201029        | <b>JF 9549/JF 9510</b>       | 19   |
| 201034        | <b>F 15100</b>               | 122  |
| 201037        | <b>F 15097</b>               | 122  |
| 201040        | <b>JLM 714149/JLM 714110</b> | 29   |
| 201047        | <b>JF 4549/JF 4510</b>       | 19   |
| 201050        | <b>F 15120</b>               | 122  |
| 201052        | <b>33209 F</b>               | 13   |
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| VKBA 1470 | <b>KA 126</b> | 140 | VKBA 3257 | <b>KF 134</b> | 142 |
| VKBA 1475 | <b>KV 219</b> | 148 | VKBA 3266 | <b>KV 230</b> | 148 |
| VKBA 1480 | <b>KF 116</b> | 140 | VKBA 3267 | <b>KV 231</b> | 150 |
| VKBA 1481 | <b>KV 220</b> | 148 | VKBA 3269 | <b>KV 531</b> | 168 |
| VKBA 1482 | <b>KV 221</b> | 148 | VKBA 3271 | <b>KV 513</b> | 166 |
| VKBA 1484 | <b>KV 222</b> | 148 | VKBA 3272 | <b>KF 381</b> | 160 |
| VKBA 1487 | <b>KA 003</b> | 132 | VKBA 3279 | <b>KV 489</b> | 166 |
| VKBA 1488 | <b>KF 264</b> | 152 | VKBA 3284 | <b>KA 397</b> | 160 |
| VKBA 1491 | <b>KF 183</b> | 146 | VKBA 3298 | <b>KV 232</b> | 150 |
| VKBA 1494 | <b>KV 157</b> | 144 | VKBA 3305 | <b>KV 120</b> | 140 |

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| VKBA 3307 | <b>KV 490</b> | 166 | VKBA 3459 | <b>KV 547</b> | 168 |
| VKBA 3308 | <b>KF 466</b> | 164 | VKBA 3460 | <b>KV 505</b> | 166 |
| VKBA 3309 | <b>KF 119</b> | 140 | VKBA 3461 | <b>KF 101</b> | 138 |
| VKBA 3311 | <b>KB 318</b> | 156 | VKBA 3468 | <b>KV 243</b> | 150 |
| VKBA 3319 | <b>KA 035</b> | 134 | VKBA 3469 | <b>KV 244</b> | 150 |
| VKBA 3321 | <b>KA 268</b> | 152 | VKBA 3472 | <b>KA 533</b> | 168 |
| VKBA 3325 | <b>KB 491</b> | 166 | VKBA 3473 | <b>KA 517</b> | 166 |
| VKBA 3326 | <b>KV 122</b> | 140 | VKBA 3477 | <b>KV 114</b> | 140 |
| VKBA 3327 | <b>KV 123</b> | 140 | VKBA 3480 | <b>KV 275</b> | 152 |
| VKBA 3331 | <b>KA 430</b> | 162 | VKBA 3486 | <b>KF 127</b> | 140 |
| VKBA 3401 | <b>KV 514</b> | 166 | VKBA 3488 | <b>KV 245</b> | 150 |
| VKBA 3403 | <b>KF 137</b> | 142 | VKBA 3489 | <b>KV 276</b> | 152 |
| VKBA 3404 | <b>KA 033</b> | 134 | VKBA 3490 | <b>KF 313</b> | 156 |
| VKBA 3405 | <b>KA 032</b> | 134 | VKBA 3491 | <b>KV 246</b> | 150 |
| VKBA 3406 | <b>KF 233</b> | 150 | VKBA 3492 | <b>KF 277</b> | 152 |
| VKBA 3407 | <b>KA 269</b> | 152 | VKBA 3495 | <b>KF 195</b> | 146 |
| VKBA 3408 | <b>KF 158</b> | 144 | VKBA 3496 | <b>KB 192</b> | 146 |
| VKBA 3409 | <b>KV 202</b> | 146 | VKBA 3497 | <b>KV 440</b> | 162 |
| VKBA 3410 | <b>KF 138</b> | 142 | VKBA 3499 | <b>KF 303</b> | 154 |
| VKBA 3412 | <b>KF 504</b> | 166 | VKBA 3500 | <b>KB 278</b> | 152 |
| VKBA 3413 | <b>KF 270</b> | 152 | VKBA 3501 | <b>KB 402</b> | 160 |
| VKBA 3414 | <b>KF 168</b> | 144 | VKBA 3502 | <b>KV 411</b> | 160 |
| VKBA 3415 | <b>KV 271</b> | 152 | VKBA 3503 | <b>KV 377</b> | 158 |
| VKBA 3416 | <b>KF 167</b> | 144 | VKBA 3504 | <b>KF 312</b> | 156 |
| VKBA 3418 | <b>KV 234</b> | 150 | VKBA 3510 | <b>KV 196</b> | 146 |
| VKBA 3420 | <b>KA 052</b> | 134 | VKBA 3511 | <b>KV 198</b> | 146 |
| VKBA 3421 | <b>KA 053</b> | 136 | VKBA 3512 | <b>KV 247</b> | 150 |
| VKBA 3422 | <b>KV 235</b> | 150 | VKBA 3513 | <b>KV 199</b> | 146 |
| VKBA 3423 | <b>KF 113</b> | 140 | VKBA 3514 | <b>KV 279</b> | 152 |
| VKBA 3424 | <b>KV 236</b> | 150 | VKBA 3515 | <b>KV 279</b> | 152 |
| VKBA 3426 | <b>KA 515</b> | 166 | VKBA 3519 | <b>KA 248</b> | 150 |
| VKBA 3427 | <b>KF 308</b> | 154 | VKBA 3520 | <b>KA 450</b> | 164 |
| VKBA 3428 | <b>KA 272</b> | 152 | VKBA 3521 | <b>KB 345</b> | 158 |
| VKBA 3429 | <b>KA 013</b> | 132 | VKBA 3522 | <b>KF 280</b> | 152 |
| VKBA 3430 | <b>KA 080</b> | 138 | VKBA 3523 | <b>KV 467</b> | 164 |
| VKBA 3434 | <b>KA 273</b> | 152 | VKBA 3524 | <b>KV 478</b> | 164 |
| VKBA 3435 | <b>KB 422</b> | 162 | VKBA 3525 | <b>KB 193</b> | 146 |
| VKBA 3440 | <b>KV 546</b> | 168 | VKBA 3526 | <b>KV 249</b> | 150 |
| VKBA 3441 | <b>KF 159</b> | 144 | VKBA 3527 | <b>KF 441</b> | 162 |
| VKBA 3442 | <b>KV 237</b> | 150 | VKBA 3528 | <b>KF 281</b> | 152 |
| VKBA 3443 | <b>KF 516</b> | 166 | VKBA 3530 | <b>KF 201</b> | 146 |
| VKBA 3444 | <b>KV 238</b> | 150 | VKBA 3531 | <b>KF 282</b> | 154 |
| VKBA 3445 | <b>KV 239</b> | 150 | VKBA 3532 | <b>KB 191</b> | 146 |
| VKBA 3446 | <b>KF 470</b> | 164 | VKBA 3535 | <b>KF 479</b> | 164 |
| VKBA 3447 | <b>KF 274</b> | 152 | VKBA 3536 | <b>KV 250</b> | 150 |
| VKBA 3449 | <b>KF 240</b> | 150 | VKBA 3538 | <b>KF 346</b> | 158 |
| VKBA 3450 | <b>KF 241</b> | 150 | VKBA 3540 | <b>KV 251</b> | 150 |
| VKBA 3451 | <b>KV 532</b> | 168 | VKBA 3541 | <b>KV 534</b> | 168 |
| VKBA 3452 | <b>KF 348</b> | 158 | VKBA 3542 | <b>KV 492</b> | 166 |
| VKBA 3455 | <b>KF 184</b> | 146 | VKBA 3543 | <b>KF 433</b> | 162 |
| VKBA 3456 | <b>KV 194</b> | 146 | VKBA 3545 | <b>KV 459</b> | 164 |
| VKBA 3457 | <b>KV 457</b> | 164 | VKBA 3546 | <b>KV 305</b> | 154 |
| VKBA 3458 | <b>KV 242</b> | 150 | VKBA 3548 | <b>KV 284</b> | 154 |

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| VKBA 3550 | <b>KV 285</b>   | 154 | VKBA 3625 | <b>KF 549</b> | 168 |
| VKBA 3551 | <b>KB 356</b>   | 158 | VKBA 3627 | <b>KV 401</b> | 160 |
| VKBA 3552 | <b>KB 362</b>   | 158 | VKBA 3628 | <b>KF 300</b> | 154 |
| VKBA 3553 | <b>F 300006</b> | 128 | VKBA 3632 | <b>KV 480</b> | 164 |
| VKBA 3554 | <b>KF 145</b>   | 142 | VKBA 3633 | <b>KF 434</b> | 162 |
| VKBA 3555 | <b>KV 252</b>   | 150 | VKBA 3635 | <b>KV 294</b> | 154 |
| VKBA 3556 | <b>KB 078</b>   | 138 | VKBA 3637 | <b>KF 351</b> | 158 |
| VKBA 3561 | <b>KV 535</b>   | 168 | VKBA 3638 | <b>KF 366</b> | 158 |
| VKBA 3562 | <b>KV 403</b>   | 160 | VKBA 3639 | <b>KB 350</b> | 158 |
| VKBA 3567 | <b>KV 286</b>   | 154 | VKBA 3640 | <b>KB 295</b> | 154 |
| VKBA 3568 | <b>KV 518</b>   | 168 | VKBA 3641 | <b>KB 296</b> | 154 |
| VKBA 3569 | <b>KV 287</b>   | 154 | VKBA 3642 | <b>KB 424</b> | 162 |
| VKBA 3570 | <b>KV 420</b>   | 162 | VKBA 3643 | <b>KV 359</b> | 158 |
| VKBA 3571 | <b>KF 342</b>   | 156 | VKBA 3644 | <b>KV 367</b> | 158 |
| VKBA 3572 | <b>KF 341</b>   | 156 | VKBA 3645 | <b>KF 421</b> | 162 |
| VKBA 3574 | <b>KF 378</b>   | 160 | VKBA 3646 | <b>KV 394</b> | 160 |
| VKBA 3575 | <b>KF 329</b>   | 156 | VKBA 3647 | <b>KF 302</b> | 154 |
| VKBA 3576 | <b>KV 328</b>   | 156 | VKBA 3648 | <b>KF 334</b> | 156 |
| VKBA 3577 | <b>KF 288</b>   | 154 | VKBA 3650 | <b>KV 333</b> | 156 |
| VKBA 3578 | <b>KF 536</b>   | 168 | VKBA 3651 | <b>KV 332</b> | 156 |
| VKBA 3580 | <b>KV 398</b>   | 160 | VKBA 3652 | <b>KV 330</b> | 156 |
| VKBA 3581 | <b>KF 283</b>   | 154 | VKBA 3653 | <b>KV 331</b> | 156 |
| VKBA 3583 | <b>KV 409</b>   | 160 | VKBA 3654 | <b>KV 323</b> | 156 |
| VKBA 3584 | <b>KF 289</b>   | 154 | VKBA 3655 | <b>KV 324</b> | 156 |
| VKBA 3585 | <b>KV 290</b>   | 154 | VKBA 3656 | <b>KV 358</b> | 158 |
| VKBA 3587 | <b>KV 114</b>   | 140 | VKBA 3657 | <b>KF 354</b> | 158 |
| VKBA 3588 | <b>KV 291</b>   | 154 | VKBA 3658 | <b>KB 368</b> | 158 |
| VKBA 3589 | <b>KV 325</b>   | 156 | VKBA 3659 | <b>KV 435</b> | 162 |
| VKBA 3590 | <b>KV 326</b>   | 156 | VKBA 3660 | <b>KV 322</b> | 156 |
| VKBA 3592 | <b>KV 460</b>   | 164 | VKBA 3661 | <b>KV 386</b> | 160 |
| VKBA 3594 | <b>KV 445</b>   | 162 | VKBA 3662 | <b>KB 436</b> | 162 |
| VKBA 3595 | <b>KV 548</b>   | 168 | VKBA 3664 | <b>KB 469</b> | 164 |
| VKBA 3596 | <b>KF 155</b>   | 144 | VKBA 3665 | <b>KV 105</b> | 140 |
| VKBA 3598 | <b>KF 373</b>   | 158 | VKBA 3666 | <b>KA 383</b> | 160 |
| VKBA 3599 | <b>KF 471</b>   | 164 | VKBA 3667 | <b>KV 297</b> | 154 |
| VKBA 3600 | <b>KF 292</b>   | 154 | VKBA 3668 | <b>KF 348</b> | 158 |
| VKBA 3601 | <b>KB 338</b>   | 156 | VKBA 3670 | <b>KV 431</b> | 162 |
| VKBA 3602 | <b>KV 337</b>   | 156 | VKBA 3673 | <b>KV 462</b> | 164 |
| VKBA 3603 | <b>KF 452</b>   | 164 | VKBA 3674 | <b>KV 374</b> | 158 |
| VKBA 3605 | <b>KF 519</b>   | 168 | VKBA 3675 | <b>KV 472</b> | 164 |
| VKBA 3606 | <b>KV 395</b>   | 160 | VKBA 3676 | <b>KB 364</b> | 158 |
| VKBA 3607 | <b>KF 446</b>   | 162 | VKBA 3677 | <b>KV 520</b> | 168 |
| VKBA 3608 | <b>KF 375</b>   | 158 | VKBA 3680 | <b>KB 357</b> | 158 |
| VKBA 3610 | <b>KV 449</b>   | 164 | VKBA 3681 | <b>KV 432</b> | 162 |
| VKBA 3613 | <b>KB 293</b>   | 154 | VKBA 3682 | <b>KF 418</b> | 162 |
| VKBA 3614 | <b>KB 344</b>   | 156 | VKBA 3683 | <b>KF 399</b> | 160 |
| VKBA 3615 | <b>KF 371</b>   | 158 | VKBA 3685 | <b>KV 408</b> | 160 |
| VKBA 3616 | <b>KF 315</b>   | 156 | VKBA 3687 | <b>KV 493</b> | 166 |
| VKBA 3617 | <b>KB 339</b>   | 156 | VKBA 3688 | <b>KF 494</b> | 166 |
| VKBA 3618 | <b>KF 340</b>   | 156 | VKBA 3689 | <b>KB 390</b> | 160 |
| VKBA 3619 | <b>KV 506</b>   | 166 | VKBA 3690 | <b>KB 372</b> | 158 |
| VKBA 3620 | <b>KV 343</b>   | 156 | VKBA 3691 | <b>KV 447</b> | 162 |
| VKBA 3624 | <b>KV 336</b>   | 156 | VKBA 3693 | <b>KV 410</b> | 160 |

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| VKBA 3697 | <b>KV 507</b>     | 166 | VKBA 6515 | <b>KB 384</b>    | 160 |
| VKBA 3703 | <b>KF 321</b>     | 156 | VKBA 6516 | <b>KV 523</b>    | 168 |
| VKBA 3729 | <b>KF 298</b>     | 154 | VKBA 6520 | <b>KF 385</b>    | 160 |
| VKBA 3730 | <b>KF 197</b>     | 146 | VKBA 6521 | <b>KV 484</b>    | 166 |
| VKBA 3731 | <b>KV 537</b>     | 168 | VKBA 6525 | <b>KV 387</b>    | 160 |
| VKBA 3775 | <b>KA 423</b>     | 162 | VKBA 6530 | <b>KA 414</b>    | 162 |
| VKBA 3780 | <b>KF 227</b>     | 148 | VKBA 6537 | <b>KA 406</b>    | 160 |
| VKBA 3785 | <b>KF 448</b>     | 164 | VKBA 6540 | <b>KF 510</b>    | 166 |
| VKBA 3786 | <b>KF 376</b>     | 158 | VKBA 6541 | <b>KV 474</b>    | 164 |
| VKBA 3789 | <b>KV 481</b>     | 164 | VKBA 6543 | <b>KV 454</b>    | 164 |
| VKBA 3792 | <b>KA 415</b>     | 162 | VKBA 6544 | <b>KB 369</b>    | 158 |
| VKBA 3794 | <b>KV 412</b>     | 160 | VKBA 6546 | <b>KV 425</b>    | 162 |
| VKBA 3796 | <b>KA 413</b>     | 162 | VKBA 6548 | <b>KV 511</b>    | 166 |
| VKBA 3799 | <b>KF 495</b>     | 166 | VKBA 6549 | <b>KB 464</b>    | 164 |
| VKBA 3901 | <b>KA 405</b>     | 160 | VKBA 6550 | <b>KF 461</b>    | 164 |
| VKBA 3902 | <b>KF 428</b>     | 162 | VKBA 6551 | <b>KF 437</b>    | 162 |
| VKBA 3907 | <b>KF 299</b>     | 154 | VKBA 6553 | <b>KV 524</b>    | 168 |
| VKBA 3909 | <b>KF 508</b>     | 166 | VKBA 6556 | <b>KV 360</b>    | 158 |
| VKBA 3922 | <b>KB 496</b>     | 166 | VKBA 6558 | <b>KV 361</b>    | 158 |
| VKBA 3923 | <b>KC 463</b>     | 164 | VKBA 6561 | <b>KF 539</b>    | 168 |
| VKBA 3929 | <b>KF 429</b>     | 162 | VKBA 6570 | <b>KF 391</b>    | 160 |
| VKBA 3930 | <b>KV 353</b>     | 158 | VKBA 6575 | <b>KF 473</b>    | 164 |
| VKBA 3931 | <b>KV 482</b>     | 164 | VKBA 6623 | <b>KB 486</b>    | 166 |
| VKBA 3932 | <b>KV 497</b>     | 166 | VKBA 6632 | <b>KF 512</b>    | 166 |
| VKBA 3934 | <b>KV 521</b>     | 168 | VKBA 6643 | <b>KF 319</b>    | 156 |
| VKBA 3935 | <b>KB 365</b>     | 158 | VKBA 6803 | <b>KV 501</b>    | 166 |
| VKBA 3936 | <b>KA 407</b>     | 160 | VKBA 6812 | <b>KF 388</b>    | 160 |
| VKBA 3945 | <b>KF 309</b>     | 154 | VKBA 6814 | <b>KV 485</b>    | 166 |
| VKBA 3949 | <b>KA 483</b>     | 166 | VKBA 6825 | <b>KF 525</b>    | 168 |
| VKBA 3951 | <b>KF 426</b>     | 162 | VKBA 6831 | <b>KF 382</b>    | 160 |
| VKBA 3959 | <b>KF 498</b>     | 166 | VKBA 6837 | <b>KV 438</b>    | 162 |
| VKBA 3965 | <b>KF 509</b>     | 166 | VKBA 6838 | <b>KV 526</b>    | 168 |
| VKBA 3969 | <b>KF 417</b>     | 162 | VKBA 6873 | <b>KV 527</b>    | 168 |
| VKBA 3970 | <b>KC 522</b>     | 168 | VKBA 6875 | <b>KV 528</b>    | 168 |
| VKBA 3973 | <b>KV 538</b>     | 168 | VKBA 6891 | <b>KF 487</b>    | 166 |
| VKBA 3979 | <b>KF 370</b>     | 158 | VKBA 6906 | <b>KV 427</b>    | 162 |
| VKBA 3981 | <b>KF 380</b>     | 160 | VKBA 6913 | <b>KF 529</b>    | 168 |
| VKBA 3991 | <b>KF 351</b>     | 158 | VKBA 6931 | <b>KF 475</b>    | 164 |
| VKBA 3995 | <b>KB 400</b>     | 160 | VKBA 6972 | <b>KF 540</b>    | 168 |
| VKBA 3997 | <b>KF 442</b>     | 162 | VKBA 6978 | <b>KV 541</b>    | 168 |
| VKBA 5314 | <b>F 15097</b>    | 122 | VKHB 2001 | <b>32308 F</b>   | 11  |
| VKBA 5377 | <b>F 300005</b>   | 128 | VKHB 2002 | <b>32311 F</b>   | 11  |
| VKBA 5397 | <b>F 15122</b>    | 122 | VKHB 2003 | <b>32312 F</b>   | 11  |
| VKBA 5408 | <b>F 200004</b>   | 124 | VKHB 2004 | <b>32309 F</b>   | 11  |
| VKBA 5409 | <b>F 15126</b>    | 122 | VKHB 2007 | <b>32306 F</b>   | 11  |
| VKBA 5412 | <b>F 15100</b>    | 122 | VKHB 2013 | <b>6386/6320</b> | 19  |
| VKBA 5416 | <b>F 200005</b>   | 124 | VKHB 2014 | <b>537/532</b>   | 16  |
| VKBA 5423 | <b>F 200014</b>   | 124 | VKHB 2015 | <b>32209 F</b>   | 10  |
| VKBA 5424 | <b>N F 200015</b> | 124 | VKHB 2016 | <b>32206 F</b>   | 10  |
| VKBA 5425 | <b>F 200013</b>   | 124 | VKHB 2017 | <b>32210 F</b>   | 11  |
| VKBA 5549 | <b>F 300001</b>   | 128 | VKHB 2018 | <b>32207 F</b>   | 10  |
| VKBA 6500 | <b>KV 458</b>     | 164 | VKHB 2019 | <b>32211 F</b>   | 11  |
| VKBA 6507 | <b>KV 335</b>     | 156 | VKHB 2020 | <b>32208 F</b>   | 10  |

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|-----------|----------------------------|----|-----------|------------------------------|----|
| VKHB 2021 | <b>CONE JM 207049</b>      |    | VKHB 2147 | <b>JF 10049/JF 10010</b>     | 20 |
| VKHB 2023 | <b>JM 205149/JM 205110</b> | 28 | VKHB 2151 | <b>LM 48548/LM 48510</b>     | 25 |
| VKHB 2024 | <b>JF 7049 A/JF 7010</b>   | 19 | VKHB 2152 | <b>M 12649/M 12610</b>       | 20 |
| VKHB 2026 | <b>32216 F</b>             | 11 | VKHB 2153 | <b>LM 501349/LM 501310</b>   | 28 |
| VKHB 2028 | <b>33215 F</b>             | 13 | VKHB 2154 | <b>32014 XF</b>              | 10 |
| VKHB 2029 | <b>HM 218248/HM 218210</b> | 28 | VKHB 2155 | <b>33015 F</b>               | 12 |
| VKHB 2030 | <b>32218 F</b>             | 11 | VKHB 2156 | <b>33011 F</b>               | 12 |
| VKHB 2031 | <b>32219 F</b>             | 11 | VKHB 2157 | <b>32016 XF</b>              | 10 |
| VKHB 2033 | <b>32215 F</b>             | 11 | VKHB 2158 | <b>33117 F</b>               | 13 |
| VKHB 2034 | <b>CONE 395 S</b>          |    | VKHB 2159 | <b>33113 F</b>               | 13 |
| VKHB 2036 | <b>39580/39520</b>         | 25 | VKHB 2160 | <b>32021 XF</b>              | 10 |
| VKHB 2040 | <b>594/592 A</b>           | 16 | VKHB 2161 | <b>32019 XF</b>              | 10 |
| VKHB 2041 | <b>580/572</b>             | 16 | VKHB 2162 | <b>33021 F</b>               | 12 |
| VKHB 2042 | <b>683/672</b>             | 17 | VKHB 2163 | <b>33022 F</b>               | 12 |
| VKHB 2043 | <b>663/653</b>             | 17 | VKHB 2164 | <b>30220 F</b>               | 8  |
| VKHB 2044 | <b>33014 F</b>             | 12 | VKHB 2165 | <b>33220 F</b>               | 13 |
| VKHB 2045 | <b>33012 F</b>             | 12 | VKHB 2167 | <b>30210 F</b>               | 8  |
| VKHB 2046 | <b>33015 F</b>             | 12 | VKHB 2168 | <b>30215 F</b>               | 8  |
| VKHB 2047 | <b>33013 F</b>             | 12 | VKHB 2169 | <b>32017 XF</b>              | 10 |
| VKHB 2048 | <b>33018 F</b>             | 12 | VKHB 2170 | <b>32018 XF</b>              | 10 |
| VKHB 2050 | <b>HM 215249/HM 215210</b> | 28 | VKHB 2171 | <b>32314 BF</b>              | 12 |
| VKHB 2051 | <b>33213 F</b>             | 13 | VKHB 2173 | <b>33212 F</b>               | 13 |
| VKHB 2053 | <b>HM 220149/HM 220110</b> | 28 | VKHB 2175 | <b>39590/39520</b>           | 25 |
| VKHB 2054 | <b>2789/2720</b>           | 18 | VKHB 2179 | <b>33206 F</b>               | 13 |
| VKHB 2055 | <b>1380/1328</b>           | 17 | VKHB 2182 | <b>33207 F</b>               | 13 |
| VKHB 2056 | <b>33109 F</b>             | 13 | VKHB 2184 | <b>JF 4549/JF 4510</b>       | 19 |
| VKHB 2057 | <b>33205 F</b>             | 13 | VKHB 2186 | <b>JHM 720249/JHM 720210</b> | 29 |
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