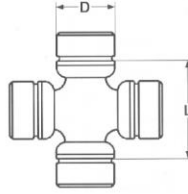
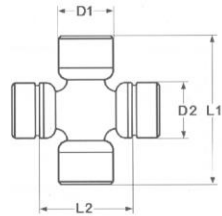


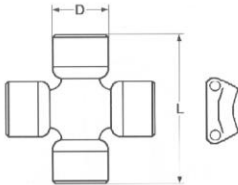
**Model 1**  
page 2



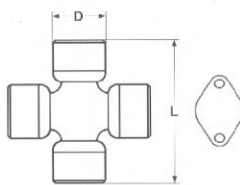
**Model 2**  
page 3



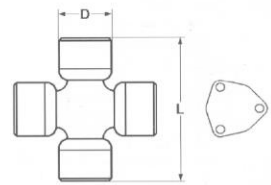
**Model 3**  
page 4



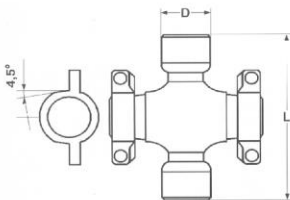
**Model 4**  
page 5



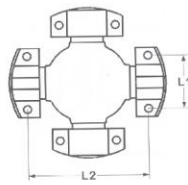
**Model 5**  
page 6



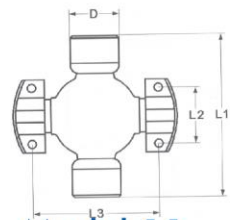
**Model 6**  
page 7



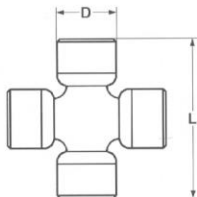
**Model 7**  
page 5



**Model 10**  
page 6



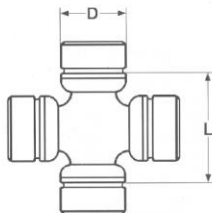
**Model 11**  
page 7



## MODEL 1

CL= CENTRAL LUBRICATION  
LC= LUBRICATION IN CAP  
LL= LATERAL LUBRICATION  
SF= SEALED FOR LIFE

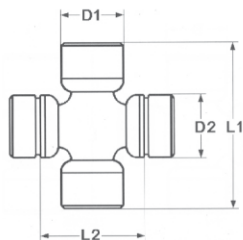
| CAP Ø<br>D IN MM | CAP Ø<br>D IN MM | LENGTH<br>L IN MM | LENGTH<br>L IN MM | LUBRI-<br>CATION | REMARK           | ARTICLE<br>NUMBER | WEIGHT<br>IN KG |
|------------------|------------------|-------------------|-------------------|------------------|------------------|-------------------|-----------------|
| 15,00            |                  | 38,00             |                   | SF               | STAKED           | ME 1001           | 0,100           |
| 15,00            |                  | 40,00             |                   | SF               | STAKED           | ME 1001           | 0,100           |
| 15,00            |                  | 40,00             |                   | CL               |                  | ME 1001           | 0,100           |
| 16,00            |                  | 38,00             |                   | SF               | STAKED           | ME 1001           | 0,100           |
| 16,00            |                  | 40,00             |                   | SF               | STAKED           | ME 1001           | 0,100           |
| 17,00            |                  | 41,00             |                   | CL               |                  | ME 1001           | 0,100           |
| 17,00            |                  | 41,00             |                   | LC               |                  | ME 1001           | 0,100           |
| 19,00            |                  | 44,00             |                   | CL               |                  | ME 1001           | 0,140           |
| 19,00            |                  | 48,00             |                   | CL               |                  | ME 1001           | 0,150           |
| 19,00            |                  | 48,00             |                   | LC               |                  | ME 1001           | 0,150           |
| 19,00            |                  | 48,00             |                   | VIA CAP          | DOUBLE JOINT     | ME 1001           | 0,150           |
| 19,00            |                  | 48,00             |                   | SF               | STAKED           | ME 1001           | 0,160           |
| 19,00            |                  | 52,00             |                   | CL               |                  | ME 1001           | 0,150           |
| 20,00            |                  | 44,00             |                   | SF               |                  | ME 1001           | 0,140           |
| 20,00            |                  | 55,00             |                   | SF               | DAIHATSU         | ME 1001           | 0,180           |
| 20,00            |                  | 57,00             |                   | LC               |                  | ME 1001           | 0,210           |
| 22,00            |                  | 50,00             |                   | CL               |                  | ME 1001           | 0,180           |
| 22,00            |                  | 54,80             |                   | CL               |                  | ME 1001           | 0,220           |
| 22,00            |                  | 55,00             |                   | CL               |                  | ME 1001           | 0,240           |
| 22,00            |                  | 58,00             |                   | CL               | ELBE 0,107       | ME 1001           | 0,220           |
| 22,00            |                  | 58,00             |                   | LC               | ELBE 0,107       | ME 1001           | 0,220           |
| 22,00            |                  | 58,70             |                   | CL               | W ELBE 075       | ME 1001           | 0,250           |
| 22,00            |                  | 58,70             |                   | LC               | W ELBE 075,002   | ME 1001           | 0,250           |
| 22,00            |                  | 59,00             |                   | CL               | 473,30           | ME 1001           | 0,250           |
| 22,00            |                  | 59,00             |                   | LC               | 473,30           | ME 1001           | 0,250           |
| 22,00            |                  | 64,00             |                   | SF               | STAKED           | ME 1001           | 0,250           |
| 22,00            |                  | 67,00             |                   | SF               | STAKED           | ME 1001           | 0,310           |
| 22,20            |                  | 62,00             |                   | LC               |                  | ME 1001           | 0,270           |
| 23,00            |                  | 58,20             |                   | SF               |                  | ME 1001           | 0,260           |
| 23,80            |                  | 61,30             |                   | LL               | SPICER 1110 STD, | ME 1001           | 0,280           |
| 23,80            |                  | 61,30             |                   | CL               | SPICER 1110      | ME 1001           | 0,250           |
| 23,80            | 27,00            | 57,40             | 56,20             |                  |                  | ME 1001           | 0,400           |
| 23,80            |                  | 61,30             |                   | SF               | SPICER 1110      | ME 1001           | 0,280           |
| 24,00            |                  | 61,00             |                   | CL               |                  | ME 1001           | 0,320           |
| 24,00            |                  | 62,50             |                   | SF               | STAKED           | ME 1001           | 0,320           |
| 24,00            |                  | 63,40             |                   | SF               |                  | ME 1001           | 0,280           |
| 24,00            |                  | 74,00             |                   | SF               | STAKED           | ME 1001           | 0,360           |
| 24,00            |                  | 74,50             |                   | SF               | STAKED WITH HOLE | ME 1001           | 0,360           |
| 24,00            |                  | 78,00             |                   | SF               | STAKED           | ME 1001           | 0,400           |
| 25,00            |                  | 57,40             |                   | LC               |                  | ME 1001           | 0,310           |
| 25,00            |                  | 63,80             |                   | LC               | MITSUBISHI       | ME 1001           | 0,300           |
| 25,00            |                  | 76,50             |                   | LL               | MITSUBISHI       | ME 1001           | 0,380           |
| 25,40            |                  | 38,83             |                   |                  |                  | ME 1001           | 0,480           |
| 25,40            | 28,60            | 54,70             | 54,70             | LL               |                  | ME 1001           | 0,480           |



## MODEL 1

CL= CENTRAL LUBRICATION    LL= LATERAL LUBRICATION  
LC= LUBRICATION IN CAP    SF= SEALED FOR LIFE

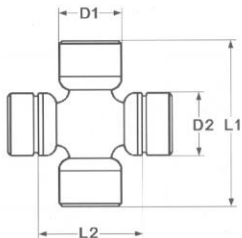
| CAP Ø<br>D IN MM | CAP Ø<br>D IN MM | LENGTH<br>L IN MM | LENGTH<br>L IN MM | LUBRI-<br>CATION | REMARK                      | ARTICLE<br>NUMBER | WEIGHT<br>IN KG |
|------------------|------------------|-------------------|-------------------|------------------|-----------------------------|-------------------|-----------------|
| 26,00            |                  | 69,70             |                   | LC               |                             | ME 1001           | 0,380           |
| 26,00            |                  | 69,70             |                   | CL               | WET 090                     | ME 1001           | 0,380           |
| 26,00            |                  | 69,80             |                   | CL               | 287,00                      | ME 1001           | 0,400           |
| 26,00            |                  | 69,90             |                   | SF               | MB 207                      | ME 1001           | 0,400           |
| 26,00            |                  | 72,10             |                   | LC               | SERIE 30                    | ME 1001           | 0,390           |
| 27,00            |                  | 61,90             |                   | LL               | SPICER 1210                 | ME 1001           | 0,350           |
| 27,00            |                  | 61,90             |                   | SF               | SPICER 1210 BRUTE FORCE     | ME 1001           | 0,350           |
| 27,00            |                  | 66,00             |                   | CL               | SPICER 1210                 | ME 1001           | 0,450           |
| 27,00            |                  | 70,00             |                   | CL               |                             | ME 1001           | 0,430           |
| 27,00            |                  | 71,00             |                   | SF               | STAKED TRANSIT              | ME 1001           | 0,470           |
| 27,00            |                  | 74,00             |                   | SF               | STAKED SPRINTER             | ME 1001           | 0,490           |
| 27,00            |                  | 74,20             |                   | LL               | SPICER 1300 STD,            | ME 1001           | 0,420           |
| 27,00            |                  | 74,50             |                   | CL               | SPICER 1300                 | ME 1001           | 0,450           |
| 27,00            |                  | 74,50             |                   | CL               | WITH HOLE                   | ME 1001           | 0,420           |
| 27,00            |                  | 74,50             |                   | CL               | COMPACT 2015                | ME 1001           | 0,450           |
| 27,00            |                  | 80,00             |                   | SF               | STAKED                      | ME 1001           | 0,550           |
| 27,00            |                  | 82,60             |                   | SF               | SPICER 1310 BRUTE FORCE     | ME 1001           | 0,480           |
| 27,00            |                  | 82,60             |                   | LL               | SPICER 1310 HD              | ME 1001           | 0,480           |
| 27,00            |                  | 82,60             |                   | LL               | SPICER 1310 STD,            | ME 1001           | 0,480           |
| 27,00            |                  | 82,60             |                   | LC               | SPICER 1310                 | ME 1001           | 0,480           |
| 27,00            |                  | 82,60             |                   | LL               | REINFORCED                  | ME 1001           | 0,480           |
| 27,00            | 27,00            | 82,60             | 92,00             | LL               | 1310/1330                   | ME 1001           | 0,520           |
| 27,00            | 30,20            | 82,60             | 92,00             | LL               | 1310/1350                   | ME 1001           | 0,610           |
| 27,00            |                  | 92,00             |                   | LL               | SPICER 1330 STD,            | ME 1001           | 0,580           |
| 27,00            |                  | 92,00             |                   | SF               | BRUTE FORCE                 | ME 1001           | 0,580           |
| 27,00            | 30,20            | 92,00             | 92,00             | LL               | 1330/1350                   | ME 1001           | 0,660           |
| 28,00            |                  | 70,80             |                   |                  |                             | ME 1001           | 0,460           |
| 28,00            |                  | 71,50             |                   | CL               | ELBE 0,109                  | ME 1001           | 0,460           |
| 28,00            |                  | 71,50             |                   | LC               | ELBE 0,109                  | ME 1001           | 0,460           |
| 28,00            |                  | 80,00             |                   | CL               | DAIHATSU                    | ME 1001           | 0,520           |
| 28,50            |                  | 71,50             |                   | CL               | ELBE 0,109                  | ME 1001           | 0,500           |
| 28,60            |                  | 66,90             |                   | CL               |                             | ME 1001           | 0,460           |
| 28,60            |                  | 77,90             |                   | LL               |                             | ME 1001           | 0,490           |
| 28,60            | 30,20            | 92,00             | 92,00             | LL               |                             | ME 1001           | 0,680           |
| 29,00            |                  | 76,00             |                   | SF               | VAUXHALL U706               | ME 1001           | 0,600           |
| 30,00            |                  | 78,20             |                   | CL               | MITSUBISHI                  | ME 1001           | 0,600           |
| 30,00            |                  | 81,70             |                   | CL               | 287,10                      | ME 1001           | 0,626           |
| 30,00            |                  | 81,70             |                   | LC               | 287,10                      | ME 1001           | 0,626           |
| 30,00            |                  | 82,40             |                   | CL               | GEWES 287,10                | ME 1001           | 0,650           |
| 30,00            |                  | 82,40             |                   | CL               | WET 100                     | ME 1001           | 0,650           |
| 30,00            |                  | 83,00             |                   | CL               | ELBE 0,110                  | ME 1001           | 0,660           |
| 30,00            |                  | 83,00             |                   | LC               | ELBE 0,110                  | ME 1001           | 0,660           |
| 30,00            |                  | 83,00             |                   | VIA CAP          | ELBE 0,110,017 DOUBLE JOINT | ME 1001           | 0,660           |
| 30,20            |                  | 82,00             |                   | CL               | COMPACT 2020                | ME 1001           | 0,600           |



## MODEL 1

CL= CENTRAL LUBRICATION  
LC= LUBRICATION IN CAP  
LL= LATERAL LUBRICATION  
SF= SEALED FOR LIFE

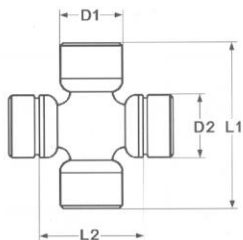
| CAP Ø<br>D IN MM | CAP Ø<br>D IN MM | LENGTH<br>L IN MM | LENGTH<br>L IN MM | LUBRI-<br>CATION | REMARK                  | ARTICLE<br>NUMBER | WEIGHT<br>IN KG |
|------------------|------------------|-------------------|-------------------|------------------|-------------------------|-------------------|-----------------|
| 30,20            |                  | 106,40            |                   | LL               | SPICER 1410 STD,        | ME 1001           | 0,860           |
| 30,20            |                  | 92,00             |                   | LL               | SPICER 1350 STD,        | ME 1001           | 0,690           |
| 30,20            |                  | 92,00             |                   | SF               | BRUTE FORCE             | ME 1001           | 0,690           |
| 31,00            |                  | 88,20             |                   | LC               | STAKED MB               | ME 1001           | 0,740           |
| 31,00            |                  | 110,00            |                   | SF               | MB ATEGO                | ME 1001           |                 |
| 31,30            | 30,20            | 71,40             | 106,40            | LL               |                         | ME 1001           | 0,890           |
| 31,80            |                  | 81,60             |                   | CL               |                         | ME 1001           | 0,680           |
| 31,80            |                  | 81,60             |                   | LC               |                         | ME 1001           | 0,690           |
| 32,00            |                  | 76,00             |                   | CL               | SERIE 42                | ME 1001           | 0,820           |
| 32,00            |                  | 86,00             |                   | LL               |                         | ME 1001           | 0,820           |
| 32,00            |                  | 95,60             |                   | LL               |                         | ME 1001           | 0,820           |
| 32,00            |                  | 106,40            |                   | LL               |                         | ME 1001           | 0,900           |
| 34,00            |                  | 89,00             |                   | CL               | UNIMOG                  | ME 1001           | 0,830           |
| 34,00            |                  | 97,00             |                   | VIA CAP          | DOUBLE JOINT ELBE 0,112 | ME 1001           | 1,100           |
| 34,00            |                  | 97,00             |                   | CL               | ELBE 0,112 OLD          | ME 1001           | 1,100           |
| 34,00            |                  | 97,00             |                   | LC               | ELBE 0,112 OLD          | ME 1001           | 1,100           |
| 34,90            |                  | 92,20             |                   | CL               | COMPACT 2025            | ME 1001           | 0,900           |
| 34,90            |                  | 106,40            |                   | LL               | SPICER 1480             | ME 1001           | 1,200           |
| 34,90            |                  | 106,45            |                   | CL               | COMPACT 2030            | ME 1001           | 1,200           |
| 34,90            |                  | 126,20            |                   | LL               | SPICER 1550             | ME 1001           | 1,360           |
| 35,00            |                  | 93,00             |                   | SF               | ATLAS                   | ME 1001           | 0,950           |
| 35,00            |                  | 96,80             |                   | CL               | 287,20                  | ME 1001           | 1,100           |
| 35,00            |                  | 96,80             |                   | CL               | 287,20                  | ME 1001           | 1,100           |
| 35,00            |                  | 96,85             |                   | CL               | 587,10                  | ME 1001           | 1,100           |
| 35,00            |                  | 97,00             |                   | CL               | ELBE 0,112 NEW          | ME 1001           | 1,100           |
| 35,00            |                  | 97,00             |                   | LC               | ELBE 0,112 NEW          | ME 1001           | 0,900           |
| 38,00            |                  | 89,20             |                   | SF               |                         | ME 1001           | 0,970           |
| 38,00            |                  | 104,00            |                   | LC               | 469,30                  | ME 1001           | 1,400           |
| 38,00            |                  | 105,80            |                   | CL               | GWB                     | ME 1001           | 1,300           |
| 38,00            |                  | 105,80            |                   | CL               | GWB                     | ME 1001           | 1,300           |
| 38,00            |                  | 106,00            |                   | CL               | ELBE 0,113              | ME 1001           | 1,400           |
| 38,00            |                  | 106,00            |                   | LC               | ELBE 0,113              | ME 1001           | 1,400           |
| 38,00            |                  | 110,00            |                   | CL               | MAN                     | ME 1001           | 1,300           |
| 38,00            |                  | 110,00            |                   | SF               | MAN L2000               | ME 1001           | 1,300           |
| 38,00            |                  | 112,00            |                   | LL               |                         | ME 1001           | 1,200           |
| 38,90            |                  | 109,50            |                   |                  | CP55N                   | ME 1001           | 1,340           |
| 39,70            |                  | 115,90            |                   | LL               | SPICER 1510 STD,        | ME 1001           | 1,600           |
| 39,70            |                  | 115,90            |                   | CL               |                         | ME 1001           | 2,000           |
| 41,00            |                  | 126,20            |                   | CL               |                         | ME 1001           | 3,700           |
| 41,20            |                  | 142,00            |                   | LL               | SPICER 1650 STD,        | ME 1001           | 2,200           |
| 41,30            |                  | 126,70            |                   | CL               | CP750-N'                | ME 1001           | 2,200           |
| 42,00            |                  | 104,50            |                   | CL               | 587,15                  | ME 1001           | 1,500           |
| 42,00            |                  | 104,50            |                   | CL               | 587,15                  | ME 1001           | 1,500           |
| 42,00            |                  | 104,50            |                   | CL               | 587,15                  | ME 1001           | 1,500           |



**MODEL 1**

CL= CENTRAL LUBRICATION    LL= LATERAL LUBRICATION  
LC= LUBRICATION IN CAP    SF= SEALED FOR LIFE

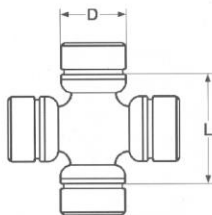
| CAP Ø<br>D IN MM | CAP Ø<br>D IN MM | LENGTH<br>L IN MM | LENGTH<br>L IN MM | LUBRI-<br>CATION | REMARK               | ARTICLE<br>NUMBER | WEIGHT<br>IN KG |
|------------------|------------------|-------------------|-------------------|------------------|----------------------|-------------------|-----------------|
| 42,00            |                  | 106,00            |                   | CL               | 286,22               | ME 1001           | 1,500           |
| 42,00            |                  | 106,00            |                   | CL               | 286,22               | ME 1001           | 1,500           |
| 42,00            |                  | 119,00            |                   | CL               | COMPACT 2035         | ME 1001           | 1,900           |
| 42,00            |                  | 119,00            |                   | SF               | LONG LIFE            | ME 1001           | 1,900           |
| 42,00            |                  | 122,00            |                   | CL               |                      | ME 1001           | 1,900           |
| 42,00            |                  | 123,00            |                   | CL               | ELBE 0,115           | ME 1001           | 1,800           |
| 42,00            |                  | 123,00            |                   | LC               | ELBE 0,115           | ME 1001           | 1,900           |
| 44,00            |                  | 124,80            |                   | CL               |                      | ME 1001           | 2,100           |
| 44,00            |                  | 124,80            |                   | LC               |                      | ME 1001           | 2,200           |
| 44,00            |                  | 126,00            |                   | LL               | CIRCLIPS             | ME 1001           | 2,100           |
| 44,00            |                  | 149,00            |                   | CL               | SCANIA T60           | ME 1001           | 2,300           |
| 45,00            |                  | 120,40            |                   | CL               | SCANIA T70           | ME 1001           | 2,100           |
| 45,00            |                  | 131,00            |                   | CL               | ELBE 0,116           | ME 1001           | 2,300           |
| 45,00            |                  | 152,00            |                   | CL               | ELBE 0,118           | ME 1001           | 2,900           |
| 47,00            |                  | 156,00            |                   | CL               | TATRA                | ME 1001           | 2,900           |
| 47,00            |                  | 131,00            |                   | CL               |                      | ME 1001           | 2,500           |
| 47,60            |                  | 135,10            |                   | CL               | GLAENZER COMPACT 706 | ME 1001           | 2,600           |
| 47,60            |                  | 135,17            |                   | CL               | COMPACT 2040         | ME 1001           | 2,600           |
| 48,00            |                  | 135,40            |                   | CL               | KLEIN 2040           | ME 1001           | 2,500           |
| 48,00            |                  | 116,50            |                   | CL               | 587,20               | ME 1001           | 2,200           |
| 48,00            |                  | 116,50            |                   | CL               | 587,20               | ME 1001           | 2,500           |
| 48,00            |                  | 116,50            |                   | SF               | LONG LIFE            | ME 1001           | 2,200           |
| 48,00            |                  | 126,00            |                   | CL               | MB 286,33            | ME 1001           | 2,500           |
| 48,00            |                  | 126,00            |                   | CL               | MB 286,33            | ME 1001           | 2,500           |
| 48,00            |                  | 126,00            |                   | LC               | MB 286,33            | ME 1001           | 2,400           |
| 48,00            |                  | 126,00            |                   | SF               | LONG LIFE            | ME 1001           | 2,500           |
| 48,00            |                  | 131,20            |                   | CL               |                      | ME 1001           | 2,900           |
| 48,00            |                  | 134,00            |                   | CL               |                      | ME 1001           | 2,500           |
| 48,00            |                  | 135,40            |                   | CL               | COMPACT 2040 KLEIN   | ME 1001           | 2,500           |
| 48,00            |                  | 135,40            |                   | SF               | LONG LIFE            | ME 1001           | 2,500           |
| 49,20            |                  | 154,93            |                   | CL               | COMPACT 2050         | ME 1001           | 3,000           |
| 49,20            |                  | 154,93            |                   | CL               | ORIGINAL             | ME 1001           | 3,000           |
| 50,00            |                  | 131,20            |                   | CL               |                      | ME 1001           | 2,600           |
| 50,00            |                  | 164,00            |                   | LL               | SCANIA T70           | ME 1001           | 3,700           |
| 52,00            |                  | 133,00            |                   | CL               | 587,30               | ME 1001           | 2,900           |
| 52,00            |                  | 133,00            |                   | CL               | 587,30               | ME 1001           | 3,200           |
| 52,00            |                  | 133,00            |                   | CL               | 587,30 ORIGINAL      | ME 1001           | 3,200           |
| 52,00            |                  | 147,20            |                   | CL               | COMPACT 2045         | ME 1001           | 3,300           |
| 52,00            |                  | 147,20            |                   | SF               | LONG LIFE            | ME 1001           | 3,300           |
| 53,00            |                  | 135,00            |                   | CL               | MB 286,37            | ME 1001           | 3,100           |
| 53,00            |                  | 135,00            |                   | SF               | LONG LIFE            | ME 1001           | 3,000           |
| 55,00            |                  | 164,00            |                   | LL               |                      | ME 1001           | 4,200           |
| 55,60            |                  | 205,60            |                   | LL               | SPICER 1850 STD,     | ME 1001           | 5,700           |
| 57,00            |                  | 144,00            |                   | CL               | 587,35               | ME 1001           | 4,000           |



**MODEL 1**

CL= CENTRAL LUBRICATION  
LC= LUBRICATION IN CAP  
LL= LATERAL LUBRICATION  
SF= SEALED FOR LIFE

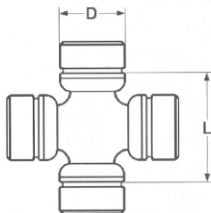
| CAP Ø<br>D IN MM | CAP Ø<br>D IN MM | LENGTH<br>L IN MM | LENGTH<br>L IN MM | LUBRI-<br>CATION | REMARK                | ARTICLE<br>NUMBER | WEIGHT<br>IN KG |
|------------------|------------------|-------------------|-------------------|------------------|-----------------------|-------------------|-----------------|
| 57,00            |                  | 144,00            |                   | SF               | LONG LIFE             | ME 1001           | 4,000           |
| 57,00            |                  | 152,00            |                   | CL               | 587,40                | ME 1001           | 4,300           |
| 57,00            |                  | 152,00            |                   | LC               | 587,40                | ME 1001           | 4,200           |
| 57,00            |                  | 152,00            |                   | CL               | COMPACT 2055          | ME 1001           | 4,200           |
| 57,00            |                  | 152,00            |                   | SF               | LONG LIFE             | ME 1001           | 4,200           |
| 57,00            |                  | 172,00            |                   | CL               | 286,57 IVECO/DAF      | ME 1001           | 4,000           |
| 58,00            |                  | 158,80            |                   |                  | GOTTWALD              | ME 1001           |                 |
| 59,00            |                  | 167,40            |                   | LL               | COMPACT 2060          | ME 1001           | 4,200           |
| 59,00            |                  | 167,40            |                   | SF               | LONG LIFE             | ME 1001           | 4,200           |
| 59,00            |                  | 167,40            |                   | CL               | ORIGINAL              | ME 1001           | 4,200           |
| 65,00            |                  | 172,00            |                   | CL               | 587,48 / COMPACT 2065 | ME 1001           | 6,430           |
| 65,00            |                  | 172,00            |                   | SF               | LONG LIFE             | ME 1001           | 6,400           |
| 65,00            |                  | 172,00            |                   | LC (4X)          | 587,48                | ME 1001           | 5,800           |
| 65,00            |                  | 220,00            |                   | LL               | 190,50                | ME 1001           |                 |
| 65,10            |                  | 205,60            |                   | LL               | SPICER 110            | ME 1001           |                 |
| 72,00            |                  | 185,00            |                   | CL               | 587,50                | ME 1001           | 7,900           |
| 74,00            |                  | 154,00            |                   | LL               | 190,55                | ME 1001           | 13,500          |
| 74,00            |                  | 217,00            |                   | CL               | 587,55                | ME 1001           |                 |
| 77,80            |                  | 205,60            |                   |                  |                       | ME 1001           |                 |
| 83,00            |                  | 139,00            |                   |                  |                       | ME 1001           |                 |
| 83,00            |                  | 175,00            |                   | LL               | GWB 190,60            | ME 1001           |                 |
| 85,00            |                  | 224,00            |                   |                  |                       | ME 1001           |                 |
| 95,00            |                  | 250,00            |                   |                  | VOITH 315,9           | ME 1001           |                 |
| 95,00            |                  | 190,00            |                   | LL               | 190,0                 | ME 1001           | 25,000          |
| 110,00           |                  | 210,00            |                   | LL               | 190,70                | ME 1001           |                 |



## MODEL 2

CL= CENTRAL LUBRICATION      LL= LATERAL LUBRICATION  
LC= LUBRICATION IN CAP      SF= SEALED FOR LIFE

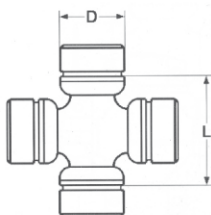
| CAP Ø<br>D IN MM | CAP Ø<br>D IN MM | LENGTH<br>L IN MM | LENGTH<br>L IN MM | LUBRI-<br>CATION | REMARK             | ARTICLE<br>NUMBER | WEIGHT<br>IN KG |
|------------------|------------------|-------------------|-------------------|------------------|--------------------|-------------------|-----------------|
| 20,10            |                  | 35,00             |                   |                  | NISSAN             | ME 1001           | 0,190           |
| 22,50            |                  | 35,00             |                   | LC               | MAZDA              | ME 1001           | 0,230           |
| 23,80            |                  | 34,90             |                   | CL               |                    | ME 1001           | 0,280           |
| 23,80            |                  | 35,40             |                   | CL               |                    | ME 1001           | 0,280           |
| 24,00            |                  | 34,30             |                   | CL               |                    | ME 1001           | 0,300           |
| 24,00            |                  | 40,00             |                   | LL               |                    | ME 1001           | 0,300           |
| 24,00            |                  | 61,00             |                   |                  |                    | ME 1001           | 0,270           |
| 24,60            |                  | 33,50             |                   | CK               |                    | ME 1001           | 0,280           |
| 25,00            |                  | 40,00             |                   | LC               | NISSAN             | ME 1001           | 0,310           |
| 25,00            |                  | 41,20             |                   | LC               | MAZDA              | ME 1001           | 0,310           |
| 25,40            |                  | 39,10             |                   | LC               | OPEL               | ME 1001           | 0,350           |
| 25,40            |                  | 54,60             |                   | LL               |                    | ME 1001           | 0,420           |
| 25,40            | 28,60            | 54,70             | 54,70             | LL               |                    | ME 1001           | 0,450           |
| 26,00            |                  | 42,00             |                   | LC               |                    | ME 1001           | 0,350           |
| 26,00            |                  | 45,10             |                   | CL               |                    | ME 1001           | 0,350           |
| 26,00            |                  | 51,00             |                   | LL               |                    | ME 1001           | 0,420           |
| 26,50            |                  | 48,00             |                   | LC               | MAZDA              | ME 1001           | 0,480           |
| 27,00            |                  | 46,00             |                   | SF               | NISSAN PATROL      | ME 1001           | 0,440           |
| 27,00            |                  | 52,40             |                   | LL               |                    | ME 1001           | 0,440           |
| 27,00            |                  | 52,40             |                   | SF               | BRUTE FORCE        | ME 1001           | 0,450           |
| 27,00            |                  | 57,50             |                   | LL               |                    | ME 1001           | 0,500           |
| 27,10            |                  | 42,30             |                   | CL               |                    | ME 1001           | 0,370           |
| 27,40            |                  | 50,80             |                   | LL               |                    | ME 1001           | 0,450           |
| 27,40            |                  | 50,80             |                   | SF               | BRUTE FORCE        | ME 1001           | 0,450           |
| 28,00            |                  | 44,0              |                   | LL               | FORD               | ME 1001           | 0,480           |
| 28,00            |                  | 49,00             |                   | LL               |                    | ME 1001           | 0,480           |
| 28,00            |                  | 53,00             |                   | LL               | NISSAN             | ME 1001           | 0,470           |
| 28,60            |                  | 50,80             |                   | LL               |                    | ME 1001           | 0,480           |
| 28,60            |                  | 60,10             |                   | LL               |                    | ME 1001           | 0,580           |
| 28,60            |                  | 60,10             |                   | SF               |                    | ME 1001           | 0,580           |
| 28,60            |                  | 60,10             |                   | LC               |                    | ME 1001           | 0,580           |
| 28,60            |                  | 62,00             |                   | LL               |                    | ME 1001           | 0,580           |
| 29,00            |                  | 49,00             |                   | LL               | TOYOTA             | ME 1001           | 0,520           |
| 29,00            |                  | 49,00             |                   | CL               | TOYOTA             | ME 1001           | 0,520           |
| 29,00            |                  | 49,00             |                   | SF               | TOYOTA BRUTE FORCE | ME 1001           | 0,520           |
| 29,00            |                  | 50,00             |                   | LL               | ISUZU              | ME 1001           | 0,500           |
| 29,00            |                  | 51,99             |                   | SF               |                    | ME 1001           | 0,520           |
| 29,00            |                  | 49,20             |                   | LL               |                    | ME 1001           | 0,520           |
| 30,00            |                  | 55,10             |                   | CL               | MITSUBISHI         | ME 1001           | 0,600           |
| 30,20            |                  | 52,60             |                   | SF               |                    | ME 1001           | 0,610           |
| 30,20            |                  | 52,60             |                   | SF               | BRUTE FORCE        | ME 1001           | 0,610           |
| 30,20            |                  | 60,40             |                   | LL               |                    | ME 1001           | 0,700           |
| 31,00            |                  | 44,00             |                   | SF               |                    | ME 1001           | 0,630           |
| 31,30            |                  | 46,00             |                   | CL               |                    | ME 1001           | 0,630           |



## MODEL 2

CL= CENTRAL LUBRICATION    LL= LATERAL LUBRICATION  
LC= LUBRICATION IN CAP    SF= SEALED FOR LIFE

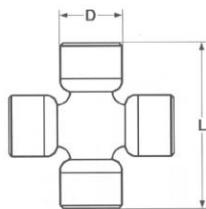
| CAP Ø<br>D IN MM | CAP Ø<br>D IN MM | LENGTH<br>L IN MM | LENGTH<br>L IN MM | LUBRI-<br>CATION | REMARK    | ARTICLE<br>NUMBER | WEIGHT<br>IN KG |
|------------------|------------------|-------------------|-------------------|------------------|-----------|-------------------|-----------------|
| 31,30            |                  | 49,20             |                   |                  |           | ME 1001           | 0,600           |
| 31,30            |                  | 71,40             |                   | LL               |           | ME 1001           | 0,850           |
| 32,00            |                  | 57,00             |                   | CL               | MAZDA     | ME 1001           | 0,730           |
| 32,00            |                  | 61,00             |                   | LL               | TOYOTA    | ME 1001           | 0,730           |
| 33,30            |                  | 105,00            |                   | LL               |           | ME 1001           | 1,200           |
| 34,90            |                  | 73,00             |                   | LL               |           | ME 1001           | 1,100           |
| 38,00            |                  | 57,00             |                   | CL               | 285,20    | ME 1001           | 0,900           |
| 41,20            |                  | 142,00            |                   | LL               |           | ME 1001           | 2,400           |
| 42,00            |                  | 66,00             |                   | CL               |           | ME 1001           | 1,700           |
| 48,00            |                  | 78,00             |                   |                  |           | ME 1001           | 2,300           |
| 68,00            |                  | 117,00            |                   | SF               |           | ME 1001           | 8,000           |
| 68,00            |                  | 117,00            |                   | CL               |           | ME 1001           | 8,000           |
| 68,00            |                  | 89,00             |                   | CL               |           | ME 1001           | 7,900           |
| 68,00            |                  | 89,00             |                   | SF               | LONG LIFE | ME 1001           | 7,900           |



## MODEL 3

CL= CENTRAL LUBRICATION    LL= LATERAL LUBRICATION  
LC= LUBRICATION IN CAP    SF= SEALED FOR LIFE

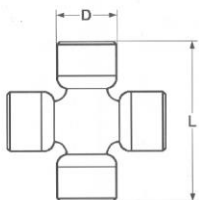
| CAP Ø<br>D IN MM | CAP Ø<br>D IN MM | LENGTH<br>L IN MM | LENGTH<br>L IN MM | LUBRI-<br>CATION | ARTICLE<br>NUMBER | WEIGHT<br>IN KG |
|------------------|------------------|-------------------|-------------------|------------------|-------------------|-----------------|
| 27,00            | 25,40            | 62,00             | 38,50             | CL               | ME 1001           | 0,350           |
| 27,00            | 27,40            | 82,60             | 50,80             | LL               | ME 1001           | 0,450           |
| 27,00            | 28,60            | 82,00             | 50,80             | LL               | ME 1001           | 0,470           |
| 27,00            | 28,60            | 92,00             | 38,60             | LL               | ME 1001           | 0,580           |
| 27,00            | 28,60            | 92,00             | 60,10             | LL               | ME 1001           | 0,560           |
| 27,00            | 28,60            | 82,00             | 60,10             | LL               | ME 1001           | 0,530           |
| 27,00            | 28,60            | 82,00             | 63,50             | LL               | ME 1001           | 0,540           |
| 28,60            | 27,00            | 82,60             | 58,00             | LL               | ME 1001           | 0,500           |
| 28,60            | 27,00            | 92,00             | 66,80             | LL               | ME 1001           | 0,570           |



**MODEL 4**

CL= CENTRAL LUBRICATION    LL= LATERAL LUBRICATION  
LC= LUBRICATION IN CAP    SF= SEALED FOR LIFE

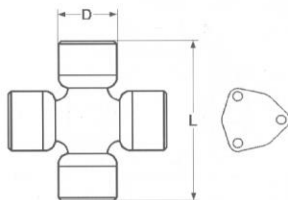
| CAP Ø<br>D IN MM | LENGTH<br>L IN MM | LUBRI-<br>CATION | REMARK  | ARTICLE<br>NUMBER | WEIGHT<br>IN KG |
|------------------|-------------------|------------------|---------|-------------------|-----------------|
| 49               | 140               | CL               | SPL 140 | ME 1001           | 3,1             |
| 55               | 163,9             | CL               | SPL 170 | ME 1001           | 5,8             |
| 60               | 162,8             | CL               | SPL 250 | ME 1001           | 7               |



**MODEL 5**

CL= CENTRAL LUBRICATION    LL= LATERAL LUBRICATION  
LC= LUBRICATION IN CAP    SF= SEALED FOR LIFE

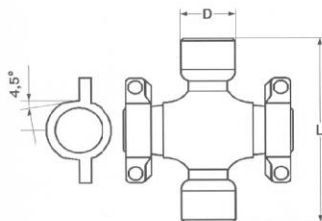
| CAP Ø<br>D IN MM | LENGTH<br>L IN MM | LUBRI-<br>CATION | REMARK             | ARTICLE<br>NUMBER | WEIGHT<br>IN KG |
|------------------|-------------------|------------------|--------------------|-------------------|-----------------|
| 39,70            | 115,90            | LL               | LOOSE PLATES 1510  | ME 1001           | 2,000           |
| 39,70            | 115,90            | LL               | WELDED PLATES 1510 | ME 1001           | 1,800           |
| 47,60            | 134,80            | LL               | LOOSE PLATES 1610  | ME 1001           | 2,900           |
| 47,60            | 134,80            | LL               | WELDED PLATES 1610 | ME 1001           | 2,900           |
| 49,20            | 154,80            | LL               | LOOSE PLATES 1710  | ME 1001           | 3,600           |
| 49,20            | 154,80            | LL               | WELDED PLATES 1710 | ME 1001           | 3,600           |
| 49,20            | 177,80            | LL               | WELDED PLATES 1760 | ME 1001           | 4,300           |
| 49,20            | 191,70            | LL               | WELDED PLATES 1810 | ME 1001           | 4,600           |
| 55,60            | 205,60            | LL               | WELDED PLATES 1880 | ME 1001           | 6,200           |
| 59,00            | 167,40            | LL               | LOOSE PLATES 1800  | ME 1001           | 5,100           |
| 59,00            | 167,40            | LL               | WELDED PLATES 1800 | ME 1001           | 5,400           |
| 59,00            | 167,40            | LL               | LOOSE PLATES 1800  | ME 1001           |                 |
| 65,10            | 205,60            | LL               | WELDED PLATES 1910 | ME 1001           |                 |



## MODEL 6

CL = CENTRAL LUBRICATION  
LC = LUBRICATION IN CAP  
LL = LATERAL LUBRICATION  
SF = SEALED FOR LIFE

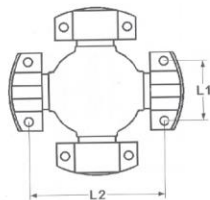
| CAP Ø<br>D IN MM | LENGTH<br>L IN MM | LUBRI-<br>CATION | REMARK      | ARTICLE<br>NUMBER | WEIGHT<br>IN KG |
|------------------|-------------------|------------------|-------------|-------------------|-----------------|
| 44,00            | 126,00            | CL               | VOLVO NK300 | ME 1001           | 2,300           |
| 50,00            | 152,60            | CL               | VOLVO NK400 | ME 1001           | 3,700           |
| 57,00            | 152,50            | CL               | VOLVO NK500 | ME 1001           | 5,100           |
| 57,00            | 152,50            | SF               | LONG LIFE   | ME 1001           | 5,100           |



## MODEL 7

CL = CENTRAL LUBRICATION  
LC = LUBRICATION IN CAP  
LL = LATERAL LUBRICATION  
SF = SEALED FOR LIFE

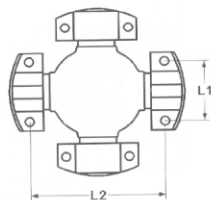
| CAP Ø<br>D IN MM | LENGTH<br>L IN MM | LUBRI-<br>CATION | REMARK               | ARTICLE<br>NUMBER | WEIGHT<br>IN KG |
|------------------|-------------------|------------------|----------------------|-------------------|-----------------|
| 38,00            | 148,00            | CL               | 4,5 P300             | ME 1001           | 2,500           |
| 38,00            | 148,00            | CL               | STRAIGHT             | ME 1001           | 2,500           |
| 48,00            | 161,00            | CL               | 4,5 P400             | ME 1001           | 4,100           |
| 48,00            | 161,00            | CL               | STRAIGHT             | ME 1001           | 4,100           |
| 48,00            | 161,00            | CL               | WITHOUT BRACKET      | ME 1001           | 3,100           |
| 57,00            | 164,00            | CL               | 4,5 P500             | ME 1001           | 5,800           |
| 57,00            | 164,00            | CL               | STRAIGHT             | ME 1001           | 5,900           |
| 57,00            | 164,00            | CL               | WITHOUT BRACKET      | ME 1001           | 4,300           |
| 65,00            | 190,00            | CL               | WITHOUT BRACKET P600 | ME 1001           | 6,600           |



## MODEL 10

CL= CENTRAL LUBRICATION      LL= LATERAL LUBRICATION  
LC= LUBRICATION IN CAP      SF= SEALED FOR LIFE

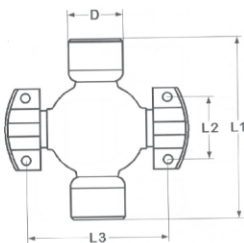
| CAP Ø<br>L1 IN MM | CAP Ø<br>L1 IN MM | LENGTH<br>L2 IN MM | LENGTH<br>L2 IN MM | LUBRI-<br>CATION    | REMARK | ARTICLE<br>NUMBER | WEIGHT<br>IN KG |
|-------------------|-------------------|--------------------|--------------------|---------------------|--------|-------------------|-----------------|
| 33,30             |                   | 60,00              |                    | LL 2C LWD           |        | ME 1001           | 0,590           |
| 33,30             |                   | 60,00              |                    | LL 2C LWT           |        | ME 1001           | 0,600           |
| 33,30             |                   | 60,00              |                    | LL 2C 2X LWD 2X LWT |        | ME 1001           | 0,640           |
| 36,50             |                   | 49,00              |                    | LL FERRARI          |        | ME 1001           | 0,650           |
| 36,50             |                   | 69,90              |                    | LL 3C HWD           |        | ME 1001           | 1,000           |
| 36,50             |                   | 69,90              |                    | LL 3C LWD           |        | ME 1001           | 1,000           |
| 36,50             |                   | 69,90              |                    | LL 3C LWT           |        | ME 1001           | 0,910           |
| 36,50             |                   | 69,90              |                    | LL 3C LWT/LWD       |        | ME 1001           | 0,840           |
| 36,50             |                   | 69,90              |                    | LL 3C LWT/HWD       |        | ME 1001           | 0,900           |
| 36,50             |                   | 87,30              |                    | LL 4C HWD           |        | ME 1001           | 1,200           |
| 36,50             |                   | 87,30              |                    | LL 4C LWD           |        | ME 1001           | 1,100           |
| 36,50             |                   | 87,30              |                    | LL 4C LWD/HWD       |        | ME 1001           | 1,100           |
| 36,50             |                   | 87,30              |                    | LL 4C LWT           |        | ME 1001           | 1,400           |
| 36,50             |                   | 87,30              |                    | LL 4C LWT/HWD       |        | ME 1001           | 1,200           |
| 36,50             |                   | 87,30              |                    | LL 4C LWT/LWD       |        | ME 1001           | 1,200           |
| 42,90             |                   | 88,90              |                    | LL 5C HWD           |        | ME 1001           | 2,100           |
| 42,90             |                   | 88,90              |                    | LL 5C LWD           |        | ME 1001           | 1,600           |
| 42,90             |                   | 88,90              |                    | LL 5C LWT           |        | ME 1001           | 1,500           |
| 42,90             |                   | 88,90              |                    | LL 5C LWT/HWD       |        | ME 1001           | 1,900           |
| 42,90             |                   | 88,90              |                    | LL 5C LWT/LWD       |        | ME 1001           | 1,500           |
| 42,90             |                   | 114,30             |                    | LL 6C HWD           |        | ME 1001           | 2,400           |
| 42,90             |                   | 114,30             |                    | SF 6C HWD LONG LIFE |        | ME 1001           | 2,400           |
| 42,90             |                   | 114,30             |                    | LL 6C LWT           |        | ME 1001           | 2,000           |
| 42,90             |                   | 114,30             |                    | LL 6C DELTAWING     |        | ME 1001           | 2,400           |
| 42,90             |                   | 114,30             |                    | LL 6C LWT/HWD       |        | ME 1001           | 2,000           |
| 42,90             |                   | 114,30             |                    | LL 6C LWT/LWD       |        | ME 1001           | 2,000           |
| 42,90             | 49,20             | 114,30             | 117,50             | LL 6C LWT/ 7C HWD   |        | ME 1001           | 2,800           |
| 49,20             |                   | 104,00             |                    | CL DEUTZ            |        | ME 1001           | 2,800           |
| 42,90             |                   | 108,00             |                    | LL ROCKWELL 58WB    |        | ME 1001           | 3,000           |
| 42,90             |                   | 117,50             |                    | LL 7C HWD           |        | ME 1001           | 3,400           |
| 42,90             |                   | 117,50             |                    | SF 7C HWD LONG LIFE |        | ME 1001           | 3,400           |
| 42,90             |                   | 117,50             |                    | LL 7C HWD/LWT       |        | ME 1001           | 3,100           |
| 42,90             |                   | 117,50             |                    | LL 7C LWT           |        | ME 1001           | 2,800           |
| 42,90             |                   | 117,50             |                    | LL 7C DELTAWING     |        | ME 1001           | 3,000           |
| 42,90             |                   | 174,60             |                    | LL 8C HWD           |        | ME 1001           | 5,200           |
| 42,90             |                   | 174,60             |                    | LL 8C LWD           |        | ME 1001           | 4,100           |
| 42,90             |                   | 174,60             |                    | LL 8C LWT           |        | ME 1001           | 1,800           |
| 42,90             |                   | 174,60             |                    | LL 8C DELTAWING     |        | ME 1001           | 4,800           |
| 42,90             |                   | 174,60             |                    | LL 8C LWT/HWD       |        | ME 1001           | 4,800           |
| 42,90             |                   | 174,60             |                    | LL 8C LWT/LWD       |        | ME 1001           | 4,800           |
| 71,44             |                   | 128,83             |                    | LL 8,5C HWD         |        | ME 1001           | 6,500           |
| 71,44             |                   | 128,83             |                    | LL 8,5C DELTAWING   |        | ME 1001           | 5,800           |
| 71,44             |                   | 128,83             |                    | LL 8,5C LWT         |        | ME 1001           | 5,800           |
| 71,44             |                   | 168,28             |                    | LL 9C HWD           |        | ME 1001           | 6,500           |



## MODEL 10

CL= CENTRAL LUBRICATION      LL= LATERAL LUBRICATION  
LC= LUBRICATION IN CAP      SF= SEALED FOR LIFE

| CAP Ø<br>D IN MM | CAP Ø<br>D IN MM | LENGTH<br>L IN MM | LENGTH<br>L IN MM | LUBRI-<br>CATION | REMARK                | ARTICLE<br>NUMBER | WEIGHT<br>IN KG |
|------------------|------------------|-------------------|-------------------|------------------|-----------------------|-------------------|-----------------|
| 71,44            |                  | 168,28            |                   | LL               | 9C DELTAWING          | ME 1001           | 6,500           |
| 71,44            |                  | 168,28            |                   | LL               | 9C LWT                | ME 1001           | 6,500           |
| 71,44            |                  | 168,28            |                   | LL               | 9C LWT/HWD            | ME 1001           | 6,500           |
| 92,20            |                  | 165,10            |                   | LL               | 10C HWD               | ME 1001           | 11,000          |
| 92,20            |                  | 165,10            |                   | LL               | 10C LWD               | ME 1001           | 11,000          |
| 92,20            |                  | 241,30            |                   | LL               | 12C HWD               | ME 1001           |                 |
| 71,40            |                  | 168,30            |                   | LL               | TWIN DISC J310        | ME 1001           |                 |
| 88,90            |                  | 172,70            |                   | LL               | TWIN DISC J490 10, 5C | ME 1001           |                 |
| 88,90            |                  | 172,70            |                   | LL               | TWIN DISC J 600 11C   | ME 1001           |                 |
| 100,70           |                  | 199,80            |                   | LL               | TWIN DISC J800 15C    | ME 1001           |                 |
| 117,90           |                  | 225,60            |                   | LL               | TWIN DISC J1200       | ME 1001           |                 |
|                  |                  |                   |                   |                  | TWIN DISC GWB 205005  | ME 1001           |                 |



## MODEL 11

CL= CENTRAL LUBRICATION      LL= LATERAL LUBRICATION  
LC= LUBRICATION IN CAP      SF= SEALED FOR LIFE

| CAP Ø<br>D IN MM | CAP Ø<br>D IN MM | LENGTH<br>L IN MM | LENGTH<br>L IN MM | LUBRI-<br>CATION | REMARK        | ARTICLE<br>NUMBER | WEIGHT<br>IN KG |
|------------------|------------------|-------------------|-------------------|------------------|---------------|-------------------|-----------------|
| 30,20            | 106,40           | 36,50             | 87,30             | LL               | 4C HWD/1410   | ME 1001           | 1,200           |
| 34,90            | 106,40           | 42,90             | 88,90             | LL               | 5C HWD/1480   | ME 1001           | 1,600           |
| 34,90            | 106,40           | 42,90             | 88,90             | LL               | 5C HWT/1480   | ME 1001           | 1,600           |
| 34,90            | 127,00           | 42,90             | 114,30            | LL               | 6C HWD/1550   | ME 1001           | 1,900           |
| 34,90            | 127,00           | 42,90             | 114,30            | LL               | 6C HWT/1550   | ME 1001           | 1,900           |
| 41,30            | 142,50           | 42,90             | 117,50            | LL               | 7C HWD/1650   | ME 1001           | 2,700           |
| 41,30            | 142,50           | 42,90             | 117,50            | LL               | 7C HWT/1650   | ME 1001           | 3,100           |
| 49,20            | 191,70           | 71,44             | 168,28            | LL               | 9C HWD/1810   | ME 1001           |                 |
| 55,60            | 205,60           | 71,44             | 168,28            | LL               | 9C HWD/1880   | ME 1001           |                 |
| 55,60            | 205,60           | 71,44             | 168,28            | LL               | 9C HWT/1880   | ME 1001           |                 |
| 49,20            | 154,80           | 71,44             | 123,83            | LL               | 8,5C / 1710   | ME 1001           | 2,900           |
| 49,20            | 154,80           | 68,00             | 129,10            | CL               | TELMA SPECIAL | ME 1001           |                 |
| 47,60            | 134,80           | 68,00             | 111,10            | CL               | TELMA SPECIAL | ME 1001           |                 |