



# PARTI FRENO

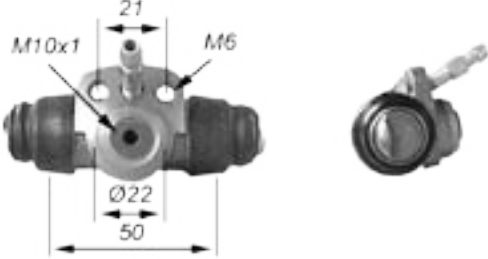
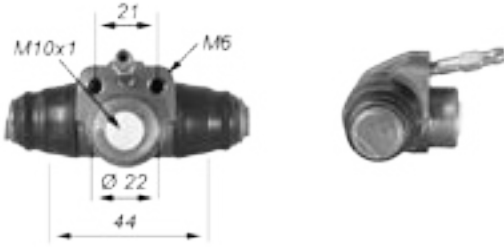
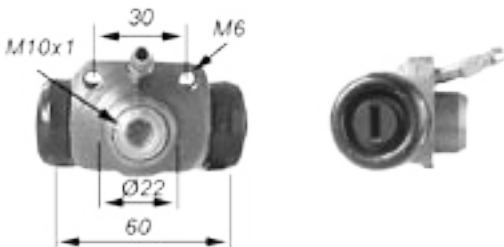
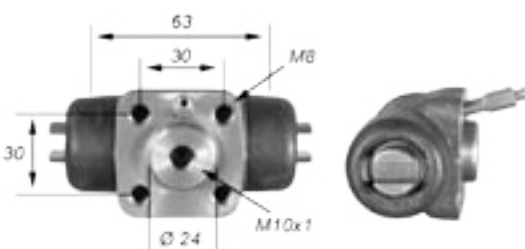
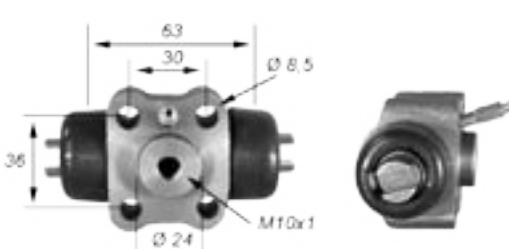
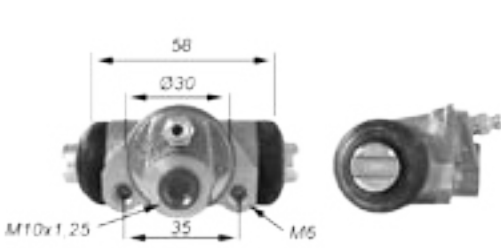
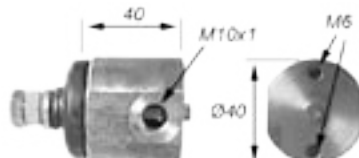
## BRAKE PARTS

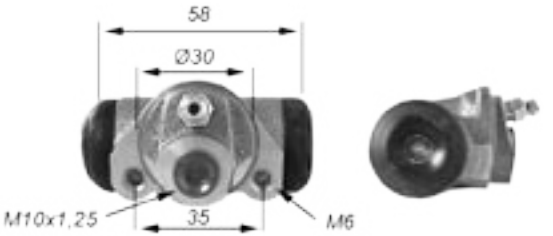
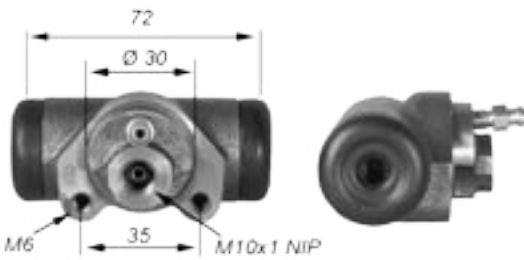
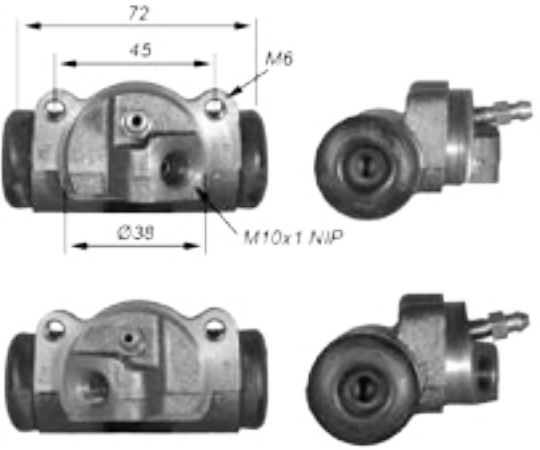
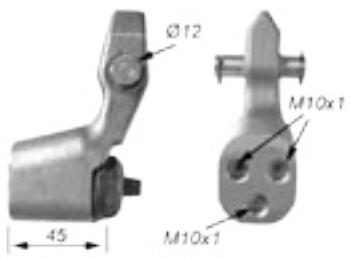
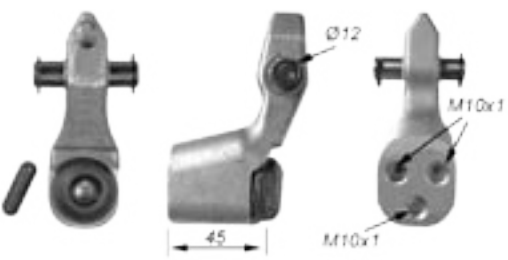
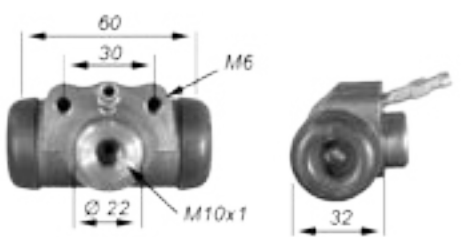
5

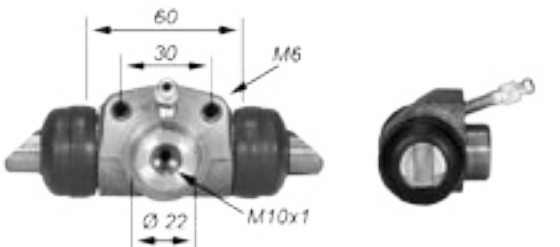
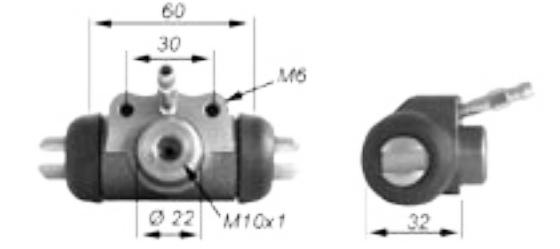
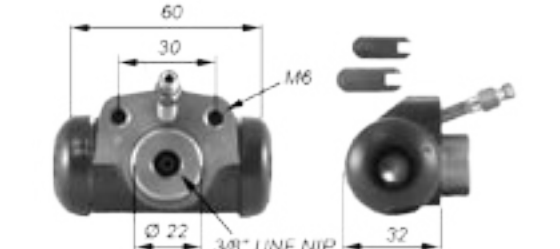
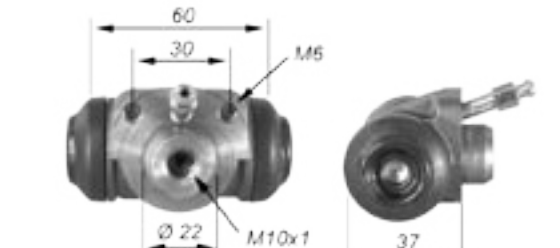
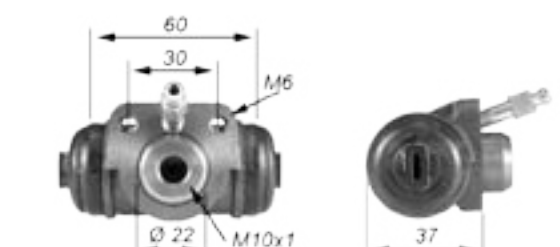
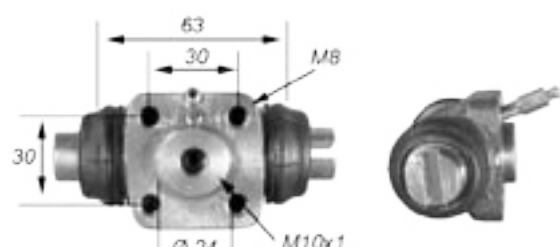
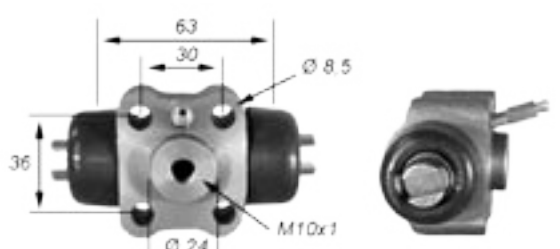
|                                  |     |
|----------------------------------|-----|
| CILINDRETTI FRENO.....           | 185 |
| <i>BRAKE CYLINDERS</i>           |     |
| POMPE FRENO.....                 | 198 |
| <i>MASTER CYLINDERS</i>          |     |
| POMPE MINISERVO .....            | 214 |
| <i>BRAKE BOOSTERS</i>            |     |
| SERVOFRENO .....                 | 217 |
| <i>BRAKE POWER ASSISTANTS</i>    |     |
| CILINDRI FRIZIONE .....          | 217 |
| <i>CLUTCH CYLINDERS</i>          |     |
| RACCORDI IDRAULICI .....         | 218 |
| <i>HYDRAULIC CONNECTIONS</i>     |     |
| REGISTRI FRENO.....              | 219 |
| <i>BRAKE ADJUSTERS</i>           |     |
| MASSE FRENO .....                | 222 |
| <i>DRUM BRAKES</i>               |     |
| TAMBURI FRENO.....               | 223 |
| <i>BRAKE DRUMS</i>               |     |
| GANASCE FRENO .....              | 224 |
| <i>BRAKE SHOES</i>               |     |
| RISUOLATURA GANASCE FRENO .....  | 226 |
| <i>BRAKE SHOES REPAIR</i>        |     |
| PASTIGLIE FRENO .....            | 227 |
| <i>BRAKE PADS</i>                |     |
| NASTRI FRENO.....                | 228 |
| <i>BRAKE BANDS</i>               |     |
| FRENI A DISCO .....              | 229 |
| <i>DISC BRAKES</i>               |     |
| SERBATOI LIQUIDO FRENI .....     | 230 |
| <i>BRAKE FLUID TANKS</i>         |     |
| FRENI MULTIDISCO.....            | 232 |
| <i>MULTI-DISC BRAKES</i>         |     |
| LEVE FRENO A MANO.....           | 233 |
| <i>HAND BRAKE LEVERS</i>         |     |
| CAVI FRENO E ACCELERATORE .....  | 238 |
| <i>BRAKE AND THROTTLE CABLES</i> |     |

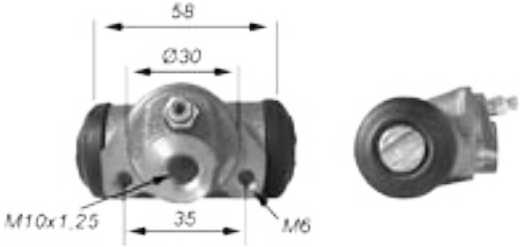
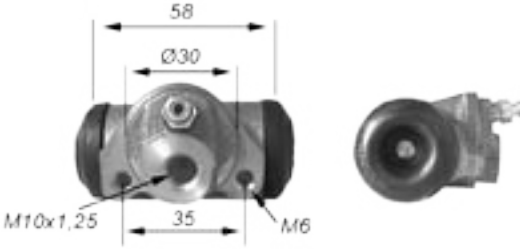
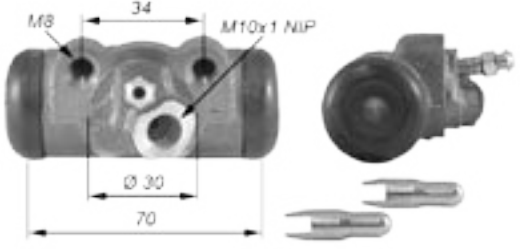
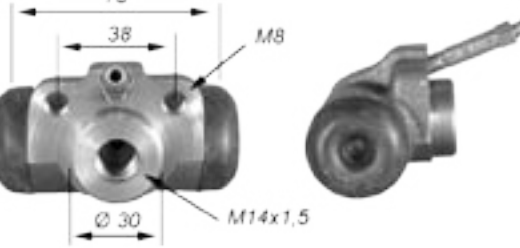
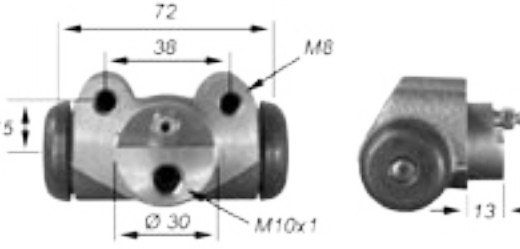
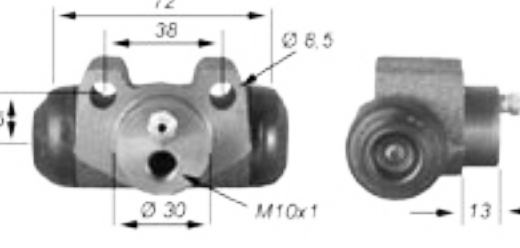


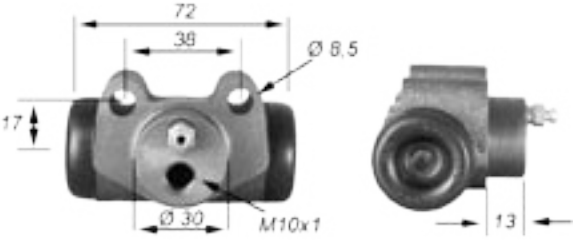
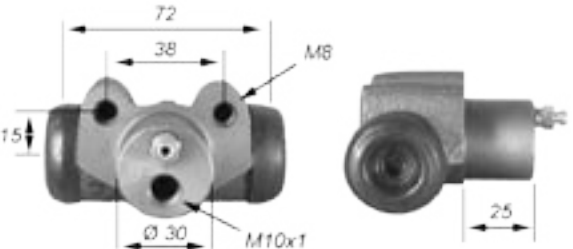
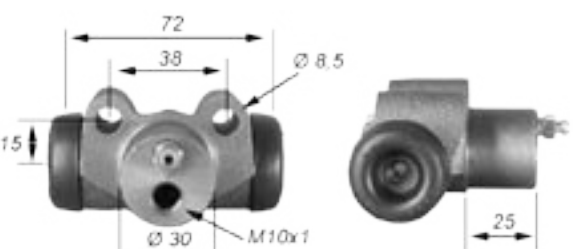
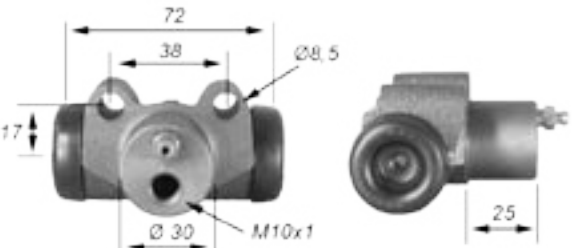
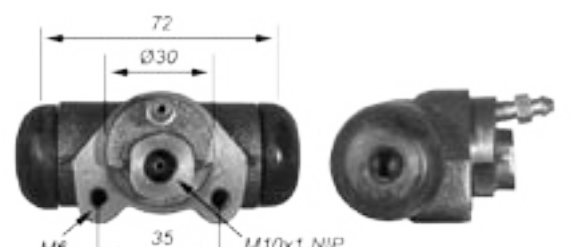
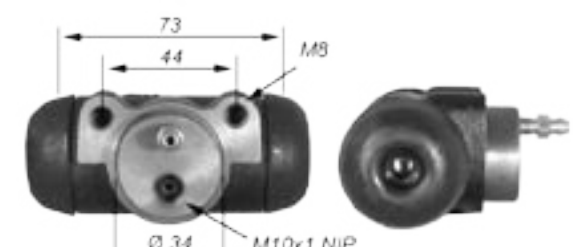
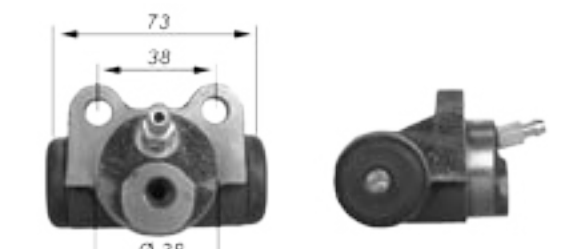
# CILINDRETTI FRENO BRAKE CYLINDERS

|              |                                                                   |                                                                                       |
|--------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>9824</b>  | Ø 14<br><br>Adatt. / Applic.:<br>STILL                            |     |
| <b>9824A</b> | Ø 19,05 (3/4")<br><br>Adatt. / Applic.:<br>STILL                  |     |
| <b>9822</b>  | Ø 19,05 (3/4")<br><br>Adatt. / Applic.:<br>JUNGHEINRICH<br>AMEISE |     |
| <b>9800</b>  | Ø 19,05 (3/4")<br><br>Adatt. / Applic.:<br>STILL<br>SIBICAR       |   |
| <b>9801</b>  | Ø 19,05 (3/4")<br><br>Adatt. / Applic.:<br>STILL<br>SIBICAR       |   |
| <b>9805</b>  | Ø 19,05 (3/4")<br><br>Adatt. / Applic.:<br>STILL<br>SIBICAR       |   |
| <b>9809</b>  | Ø 19,05 (3/4")<br><br>Adatt. / Applic.:<br>PIMESPO                |  |

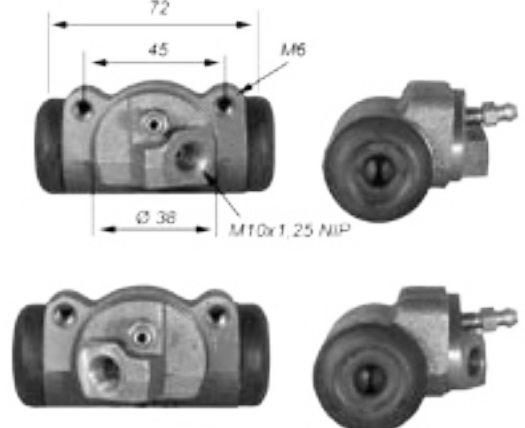
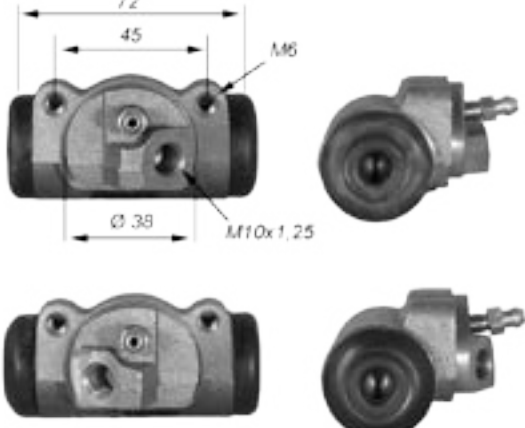
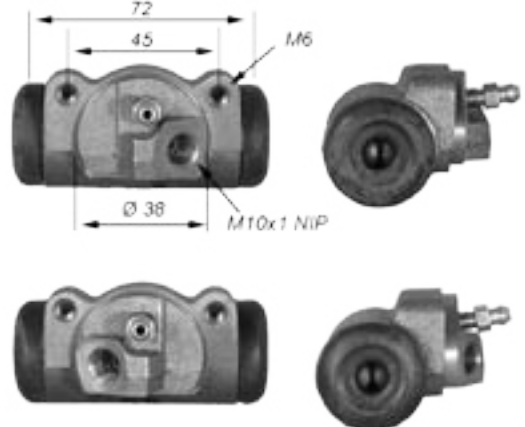
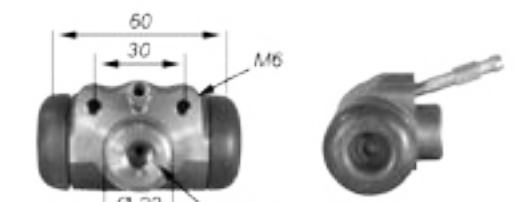
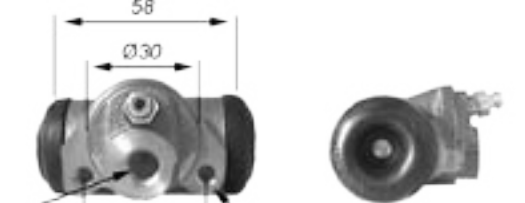
|                                                                    |                                                                                                                                                                                                             |                                                                                       |
|--------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>9806</b>                                                        | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>OM<br/>ICEM KOMATSU<br/>STILL PIMESPO</p>                                                                                                                    |      |
| <b>17337</b>                                                       | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>KOMATSU 15 Q      NYK<br/>TCM MITSUBISHI    CAT    LINDE<br/>TOYOTA 5FB        ALLIS CHALMER</p>                                                             |     |
| <b>17330D</b><br><br><br><br><br><br><br><br><br><br><b>17330S</b> | <p>Ø 19,05 (3/4")</p> <p>Destro / Right hand</p> <p>Adatt. / Applic.:<br/>TCM 15 Q<br/>TOYOTA 15 Q<br/>KOMATSU      NISSAN<br/>MITSUBISHI    NYK</p> <p>Sinistro / Left hand</p>                            |    |
| <b>9823</b><br><br><b>9823K</b>                                    | <p>Ø 19,05 (3/4")</p> <p>Come sopra ma KNOTT / As above but KNOTT brand</p> <p>Adatt. / Applic.:<br/>CESAB BLITZ<br/>LUGLI      DETAS ROBUSTUS<br/>TCM    CAT    LINDE</p>                                  |  |
| <b>9823A</b><br><br><b>9823AK</b>                                  | <p>Ø 19,05 (3/4")</p> <p>Come sopra ma KNOTT / As above but KNOTT brand</p> <p>Adatt. / Applic.:<br/>CESAB BLITZ    MONTINI<br/>DAEWOO</p>                                                                  |   |
| <b>9190</b><br><br><b>9190K</b>                                    | <p>Ø 22,2 (7/8")</p> <p>Come sopra ma KNOTT / As above but KNOTT brand</p> <p>Adatt. / Applic.:<br/>OM 12-17 q.li      CESAB<br/>LUGLI              PGS    CARER<br/>DETAS ROBUSTUS    STILL    MONTINI</p> |   |

|       |                                                                                                    |                                                                                      |
|-------|----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 9848  | <p>Ø 22,22 (7/8")</p> <p>Adatt. / Applic.:<br/>LINDE</p>                                           |     |
| 9190C | <p>Ø 22,2 (7/8")</p> <p>Adatt. / Applic.:<br/>CTC    BATTIONI PAGANI    YALE<br/>STILL   FIMSA</p> |    |
| 9190N | <p>Ø 22,2 (7/8")</p> <p>Adatt. / Applic.:<br/>HYSTER                      YALE</p>                 |    |
| 9837  | <p>Ø 22,2 (7/8")</p> <p>Adatt. / Applic.:<br/>STILL<br/>ROBUSTUS</p>                               |   |
| 9804  | <p>Ø 22,2 (7/8")</p> <p>Adatt. / Applic.:<br/>STILL</p>                                            |  |
| 9800A | <p>Ø 22,2 (7/8")</p> <p>Adatt. / Applic.:<br/>STILL<br/>SIBICAR</p>                                |  |
| 9801A | <p>Ø 22,2 (7/8")</p> <p>Adatt. / Applic.:<br/>STILL<br/>SIBICAR</p>                                |  |

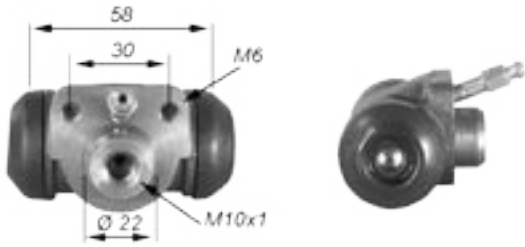
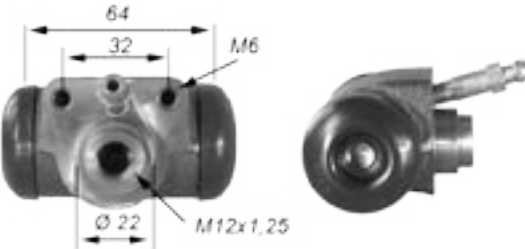
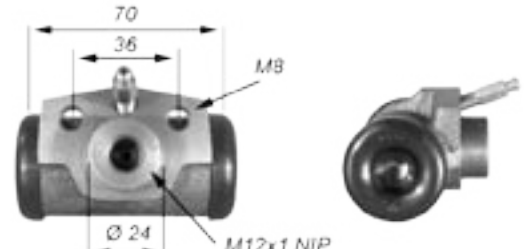
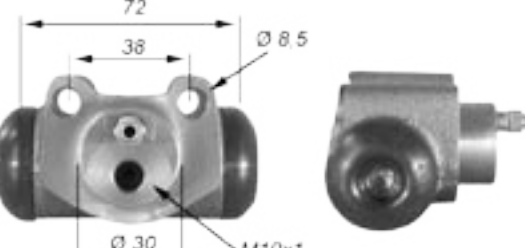
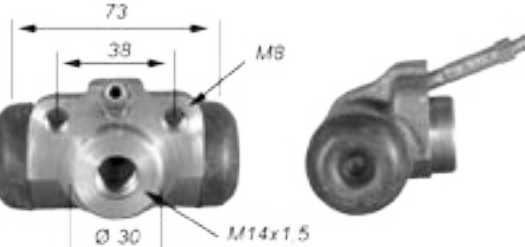
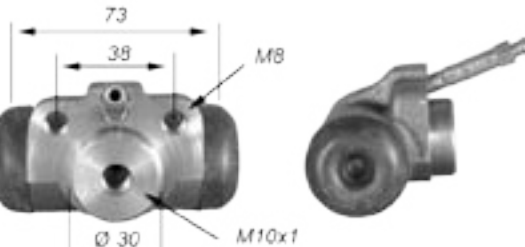
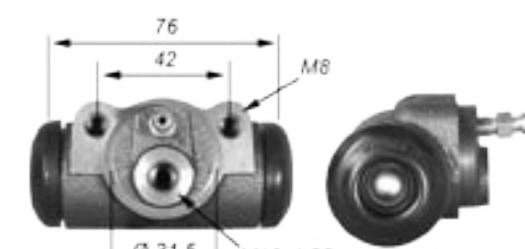
|        |                                                                                           |                                                                                      |
|--------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 9807   | <p>Ø 22,2 (7/8")</p> <p>Adatt. / Applic.:<br/>OM<br/>STILL</p>                            |     |
| 9807A  | <p>Ø 22,2 (7/8")</p> <p>Adatt. / Applic.:<br/>FIMSA</p>                                   |    |
| 17348D | <p>Ø 22,2 (7/8")</p> <p>Destro / Right hand</p> <p>Adatt. / Applic.:<br/>JUNGHEINRICH</p> |    |
| 17348S | <p>Sinistro / Left hand</p>                                                               |   |
| 9191A  | <p>Ø 22,2 (7/8")</p> <p>Adatt. / Applic.:<br/>OM</p>                                      |  |
| 9193   | <p>Ø 22,2 (7/8")</p> <p>Adatt. / Applic.:<br/>CESAB</p>                                   |  |
| 9193A  | <p>Ø 22,2 (7/8")</p> <p>Adatt. / Applic.:<br/>CESAB</p>                                   |  |

|               |                                                                                                                                          |                                                                                      |
|---------------|------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>9193B</b>  | <p>Ø 22,2 (7/8")</p> <p>Adatt. / Applic.:<br/>CESAB</p>                                                                                  |     |
| <b>9194</b>   | <p>Ø 22,2 (7/8")</p> <p>Adatt. / Applic.:<br/>CESAB</p>                                                                                  |    |
| <b>9194A</b>  | <p>Ø 22,2 (7/8")</p> <p>Adatt. / Applic.:<br/>CESAB</p>                                                                                  |    |
| <b>9194B</b>  | <p>Ø 22,2 (7/8")</p> <p>Adatt. / Applic.:<br/>CESAB Mozzo alto / High hub</p>                                                            |   |
| <b>17329</b>  | <p>Ø 22,22 (7/8")</p> <p>Adatt. / Applic.:<br/>TCM 15 Q 6F<br/>NISSAN<br/>TOYOTA NYK MITSUBISHI KOMATSU<br/>CLARK CAT ALLIS CHALMERS</p> |  |
| <b>17335A</b> | <p>Ø 22,22 (7/8")</p> <p>Adatt. / Applic.:<br/>TCM FBL      NYK<br/>NISSAN      TOYOTA<br/>KOMATSU    HYUNDAI</p>                        |  |
| <b>9855</b>   | <p>Ø 22,22 (7/8")</p> <p>Adatt. / Applic.:<br/>CESAB</p>                                                                                 |  |

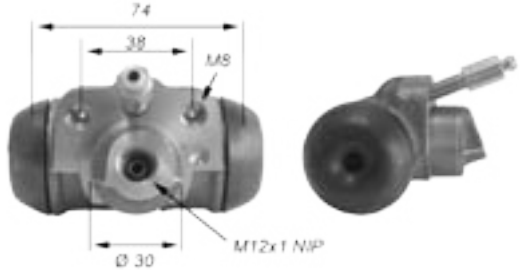
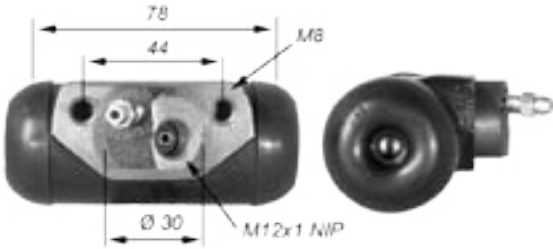
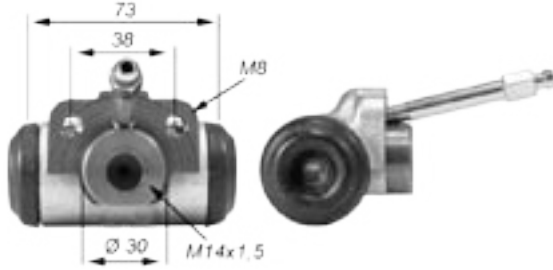
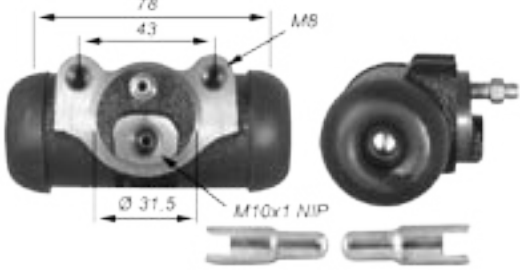
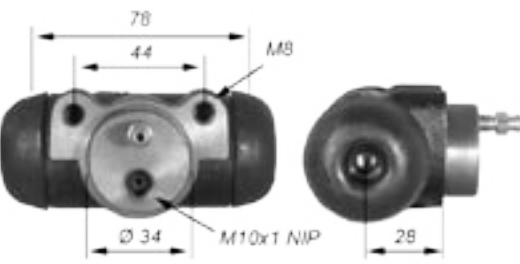
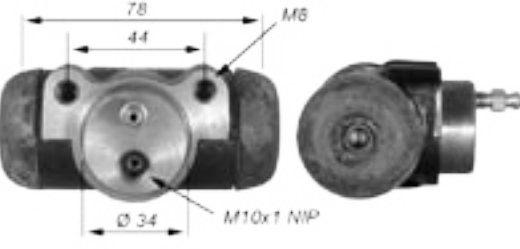


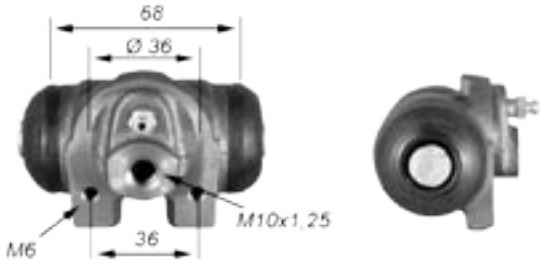
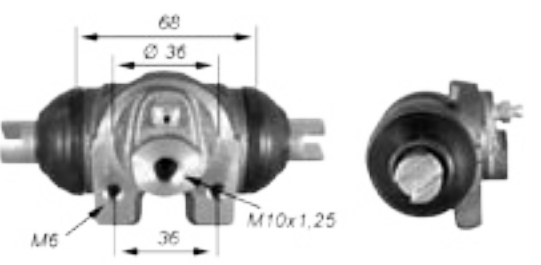
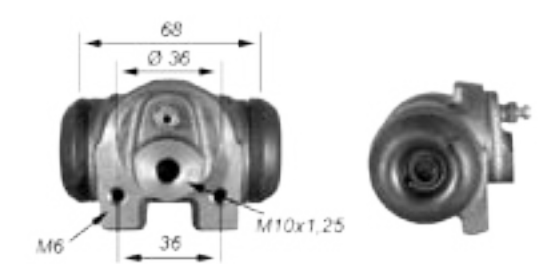
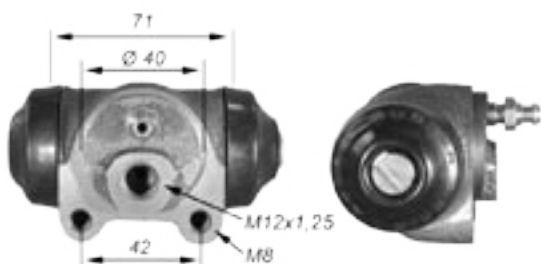
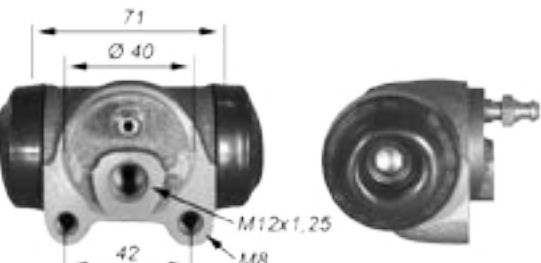
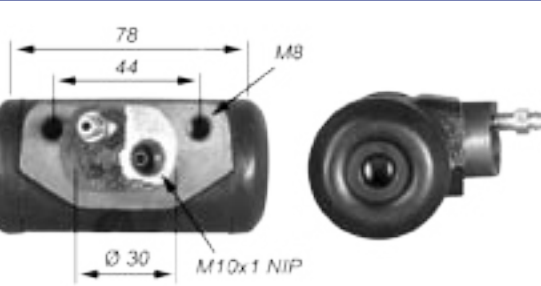
|                                        |                                                                                                                                                                                            |                                                                                      |
|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>17352D</b><br><br><br><b>17352S</b> | <p>Ø 22,22 (7/8")<br/>Ingresso / Inlet M10x1,25 con bicono / with nipple</p> <p><i>Destro / Right hand</i></p> <p>Adatt. / Applic.:<br/>TOYOTA 15 Q</p> <p><i>Sinistro / Left hand</i></p> |     |
| <b>17353D</b><br><br><br><b>17353S</b> | <p>Ø 22,22 (7/8")<br/>Ingresso / Inlet M10x1,25</p> <p><i>Destro / Right hand</i></p> <p>Adatt. / Applic.:<br/>TOYOTA 15 Q</p> <p><i>Sinistro / Left hand</i></p>                          |    |
| <b>17354D</b><br><br><br><b>17354S</b> | <p>Ø 22,22 (7/8")<br/>Ingresso / Inlet M10x1</p> <p><i>Destro / Right hand</i></p> <p>Adatt. / Applic.:<br/>TOYOTA 15 Q<br/>MITSUBISHI</p> <p><i>Sinistro / Left hand</i></p>              |  |
| <b>9190A</b>                           | <p>Ø 23,81 (15/16")</p> <p>Adatt. / Applic.:<br/>OM<br/>CESAB<br/>LUGLI<br/>STILL<br/>LOLDI MONTINI</p>                                                                                    |  |
| <b>9807B</b>                           | <p>Ø 23,81 (15/16")</p> <p>Adatt. / Applic.:<br/>CTC<br/>FIMSA</p>                                                                                                                         |  |

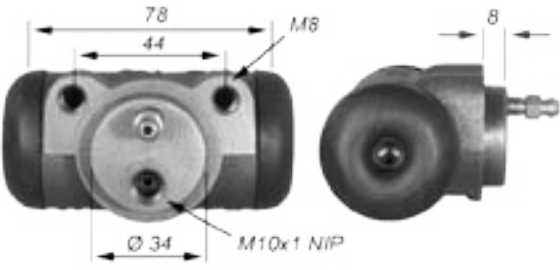
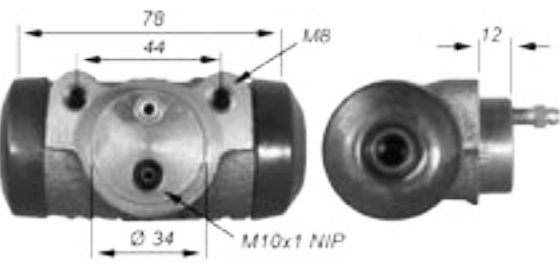
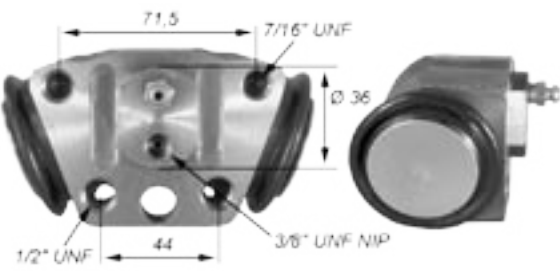
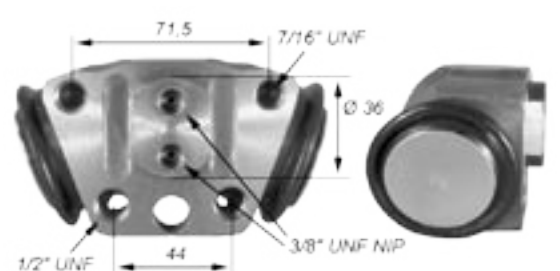
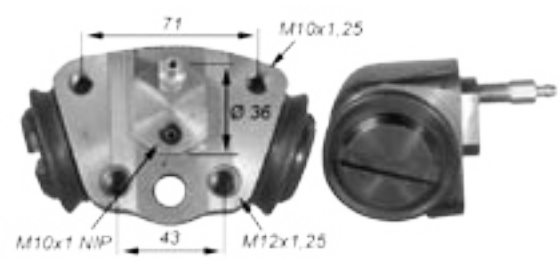
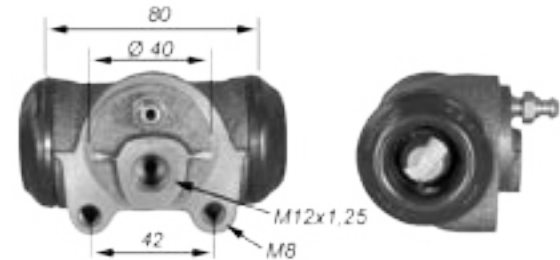


|       |                                                                                               |                                                                                      |
|-------|-----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 9171  | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>CESAB</p>                                         |     |
| 9840  | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>SIBICAR</p>                                       |    |
| 9802  | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>STILL</p>                                         |    |
| 9172  | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>CESAB</p>                                         |   |
| 9191  | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>OM 20-25 q.li<br/>STILL<br/>CESAB<br/>MONTINI</p> |  |
| 9191C | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>STILL LINDE DETAS</p>                             |  |
| 17351 | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>TOYOTA 30 Q</p>                                   |  |

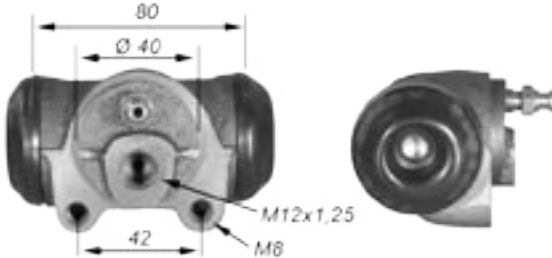
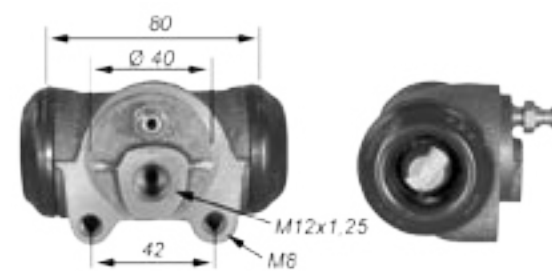
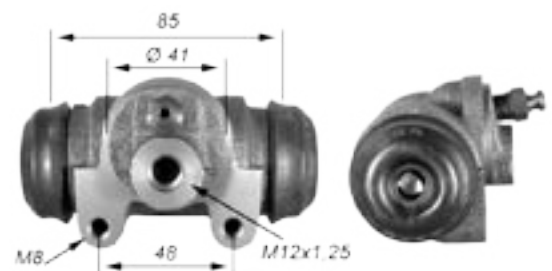
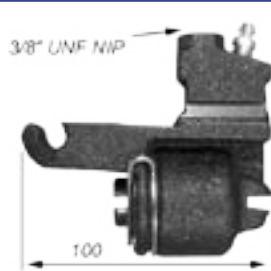
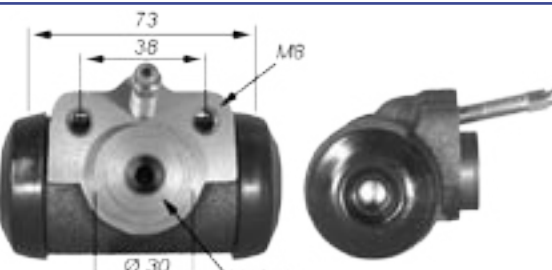
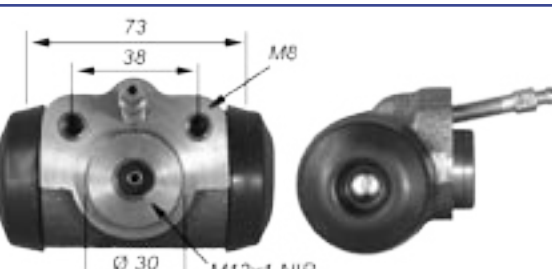
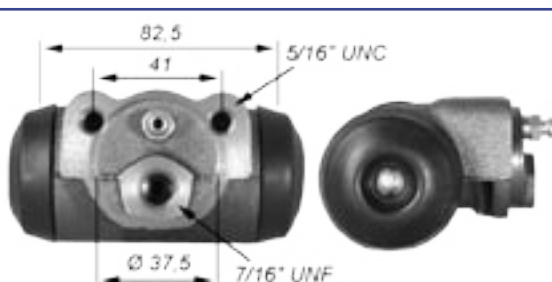
|                             |                                                                                                                                                                                                     |  |
|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 9841                        | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>SIBICAR</p>                                                                                                                                             |  |
| 17335B                      | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>TOYOTA</p>                                                                                                                                              |  |
| <p>17342</p> <p>17342M</p>  | <p>Ø 28,57 (1 1/8")</p> <p>Adatt. / Applic.:<br/>DAEWOO 28 Q<br/>CAT HYSTER MITSUBISHI</p> <p>Come sopra ma per OLIO MINERALE.<br/>As above but for MINERAL OIL</p> <p>Adatt. / Applic.: DAEWOO</p> |  |
| <p>17332D</p> <p>17332S</p> | <p>Ø 28,57 (1 1/8")</p> <p>Destro / Right hand</p> <p>Adatt. / Applic.:<br/>TCM 20 Q<br/>TOYOTA 25 Q</p> <p>Sinistro / Left hand</p>                                                                |  |
| <p>17333D</p> <p>17333S</p> | <p>Ø 28,57 (1 1/8")</p> <p>OLIO MINERALE / MINERAL OIL</p> <p>Destro / Right hand</p> <p>Adatt. / Applic.:<br/>TOYOTA 25 Q</p> <p>Sinistro / Left hand</p>                                          |  |

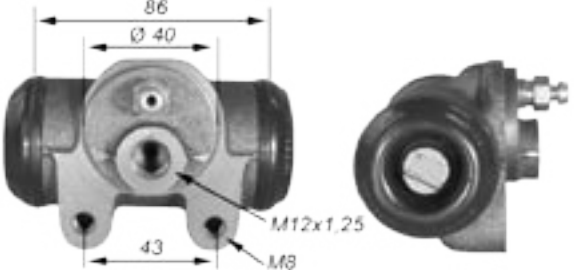
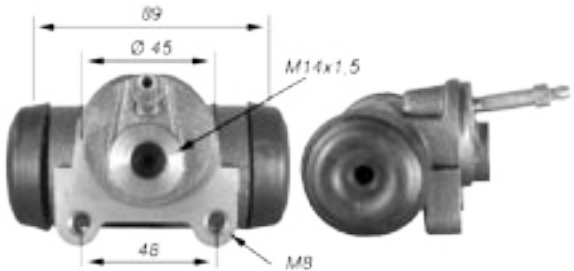
|        |                                                                                                                                          |                                                                                      |
|--------|------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 9856   | <p>Ø 28,57 (1 1/8")</p> <p>Adatt. / Applic.:<br/>CLARK</p>                                                                               |     |
| 17338D | <p>Ø 28,57 (1 1/8")<br/>M12x1</p> <p>Destro / Right hand</p> <p>Adatt. / Applic.:<br/>TOYOTA 25 Q</p>                                    |    |
| 17338S | <p>Sinistro / Left hand</p>                                                                                                              |    |
| 9191B  | <p>Ø 28,57 (1 1/8")</p> <p>Adatt. / Applic.:<br/>HYSTER<br/>YALE<br/>MONTINI<br/>FIMSA</p>                                               |   |
| 17355  | <p>Ø 28,57 (1 1/8")</p> <p>Adatt. / Applic.:<br/>TOYOTA 70 Q</p>                                                                         |  |
| 17335  | <p>Ø 28,57 (1 1/8")</p> <p>Adatt. / Applic.:<br/>TCM 30 Q<br/>MITSUBISHI 25/30 Q 11S<br/>NISSAN 20 Q<br/>KOMATSU JUNGHEINRICH TOYOTA</p> |  |
| 17349  | <p>Ø 28,57 (1 1/8")<br/>OLIO MINERALE / MINERAL OIL</p> <p>Adatt. / Applic.:<br/>TOYOTA 5FD30</p>                                        |  |

|                                                                                |                                                                   |                                                                                                                                                                              |
|--------------------------------------------------------------------------------|-------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 9173                                                                           | <p>Ø 28,57 (1 1/8")</p> <p>Adatt. / Applic.:<br/>OM<br/>CESAB</p> |                                                                                             |
| 9173A                                                                          | <p>Ø 28,57 (1 1/8")</p> <p>Adatt. / Applic.:<br/>OM<br/>CESAB</p> |                                                                                            |
| 9173B                                                                          | <p>Ø 28,57 (1 1/8")</p> <p>Adatt. / Applic.:<br/>CESAB</p>        |                                                                                            |
| 9842                                                                           | <p>Ø 28,57 (1 1/8")</p> <p>Adatt. / Applic.:<br/>SIBICAR</p>      |                                                                                           |
| 9842A                                                                          | <p>Ø 28,57 (1 1/8")</p> <p>Adatt. / Applic.:<br/>SIBICAR</p>      |                                                                                          |
| <p>17334D</p> <p>Destro / Right hand</p> <p>Adatt. / Applic.:<br/>TCM 25 Q</p> | <p>Ø 31,75 (1 1/4")</p>                                           | <br> |
| 17334S                                                                         | Sinistro / Left hand                                              |                                                                                                                                                                              |

|                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                  |
|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>17336</b>                                                                                                       | <p>Ø 31,75 (1 1/4")</p> <p>Adatt. / <i>Applic.</i>:<br/>TCM 40 Q<br/>MITSUBISHI 40 Q<br/>KOMATSU NISSAN<br/>YALE HYSTER LINDE</p>                                                                                                                                                                                                                                            |                                                                                                 |
| <b>17350</b>                                                                                                       | <p>Ø 31,75 (1 1/4")<br/>OLIO MINERALE / <i>MINERAL OIL</i></p> <p>Adatt. / <i>Applic.</i>:<br/>TOYOTA</p>                                                                                                                                                                                                                                                                    |                                                                                                |
| <b>9803</b>                                                                                                        | <p>Ø 31,75 (1 1/4")</p> <p>Adatt. / <i>Applic.</i>:<br/>STILL<br/>HYSTER<br/>CLARK<br/>YALE<br/>CATERPILLAR</p>                                                                                                                                                                                                                                                              |                               |
| <b>9803A</b>                                                                                                       | <p>Ø 31,75 (1 1/4")</p> <p>Adatt. / <i>Applic.</i>:<br/>HYSTER<br/>YALE</p>                                                                                                                                                                                                                                                                                                  |                              |
| <b>17343D</b><br><br><br><br><br><br><b>17343DM</b><br><br><br><br><br><br><b>17343S</b><br><br><br><b>17343SM</b> | <p>Ø 31,75 (1 1/4")</p> <p>Destro / <i>Right hand</i></p> <p>Adatt. / <i>Applic.</i>:<br/>TOYOTA 35 Q<br/>NISSAN 40 Q<br/>MITSUBISHI<br/>DAEWOO 40 Q<br/>HYSTER KOMATSU</p> <p>Come sopra ma per OLIO MINERALE<br/><i>As above but for MINERAL OIL</i></p> <p>Sinistro / <i>Left hand</i></p> <p>Come sopra ma per OLIO MINERALE<br/><i>As above but for MINERAL OIL</i></p> | <br><br> |
| <b>9843</b>                                                                                                        | <p>Ø 31,75 (1 1/4")<br/>Guarnizioni a tazza / <i>Cup gaskets.</i></p> <p>Adatt. / <i>Applic.</i>:<br/>SIBICAR</p>                                                                                                                                                                                                                                                            |                                                                                              |

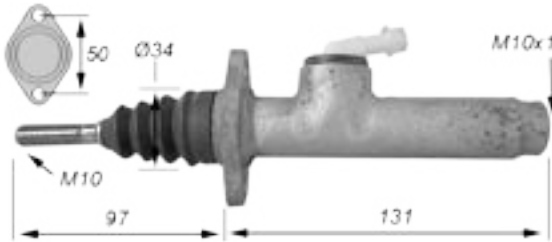
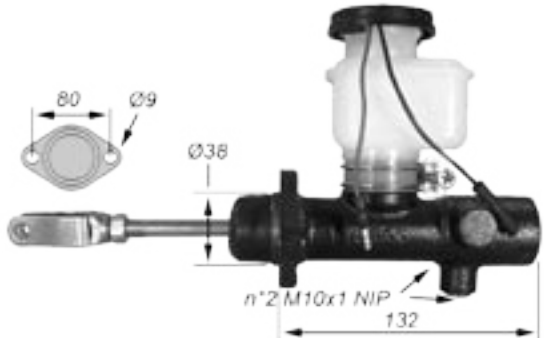
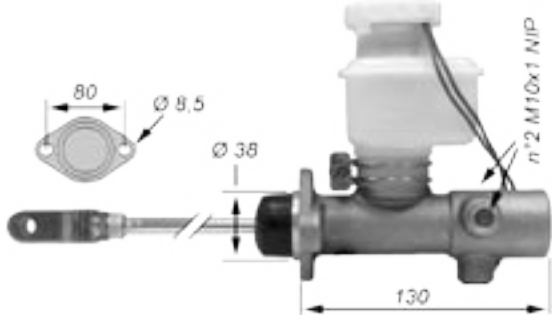
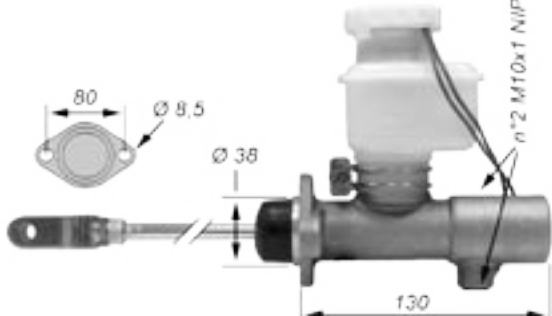


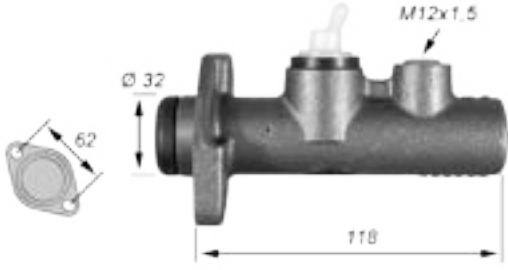
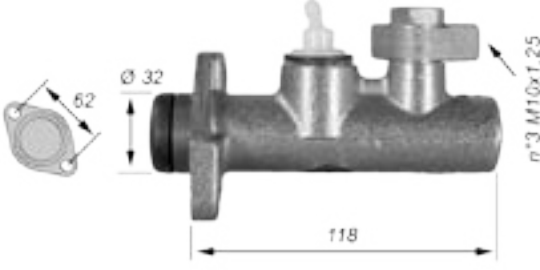
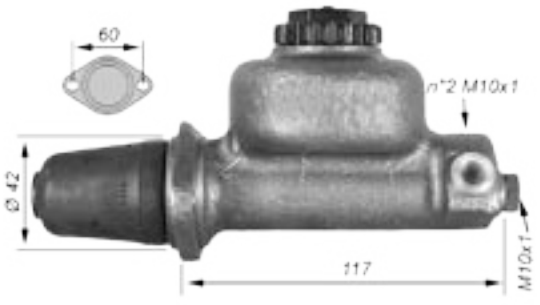
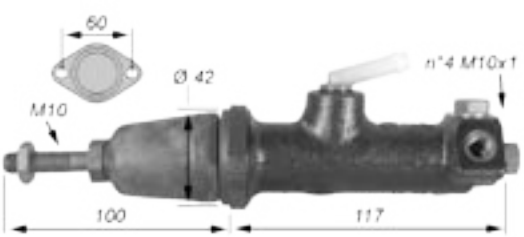
|       |                                                                                                                                          |                                                                                                                                                                                    |
|-------|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 9843A | <p>Ø 31,75 (1 1/4")<br/>Guarnizioni a tazza / <i>Cup gaskets</i>.</p> <p>Adatt. / <i>Applic.</i>:<br/>SIBICAR</p>                        |                                                                                                   |
| 9808  | <p>Ø 31,75 (1 1/4")<br/>Guarnizioni ad anello / <i>Ring gaskets</i>.</p> <p>Adatt. / <i>Applic.</i>:<br/>TICINO</p>                      |                                                                                                  |
| 9174  | <p>Ø 31,75 (1 1/4")</p> <p>Adatt. / <i>Applic.</i>:<br/>OM<br/>CESAB</p>                                                                 |                                                                                                  |
| 17331 | <p>Ø 31,75 (1 1/4")</p> <p>Adatt. / <i>Applic.</i>:<br/>TCM 25 Q<br/>MITSUBISHI</p>                                                      |                              |
| 9838  | <p>Ø 34,92 (1 3/8")</p> <p>Adatt. / <i>Applic.</i>:<br/>LUGLI<br/>MONTINI CTC<br/>FIMSA E60<br/>DAEWOO 50/70 Q<br/>KOMATSU</p>           |                                                                                                |
| 9838A | <p>Ø 34,92 (1 3/8")</p> <p>Adatt. / <i>Applic.</i>:<br/>PGS<br/>LANSING LINDE STILL<br/>CLARK FENWICK KALMAR<br/>YALE HYSTER 25 Q XM</p> |                                                                                                |
| 17341 | <p>Ø 34,92 (1 3/8")</p> <p>Adatt. / <i>Applic.</i>:<br/>HYSTER 40/50 Q<br/>YALE CLARK CAT</p>                                            |  |

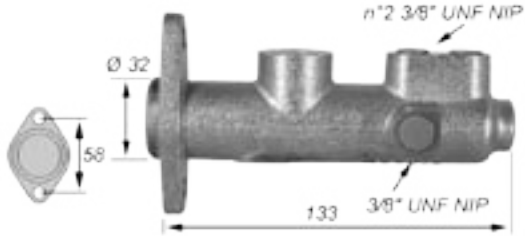
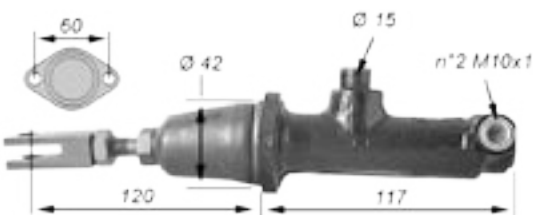
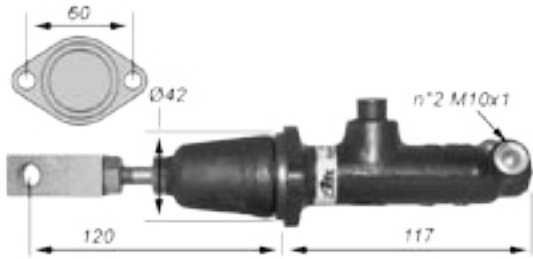
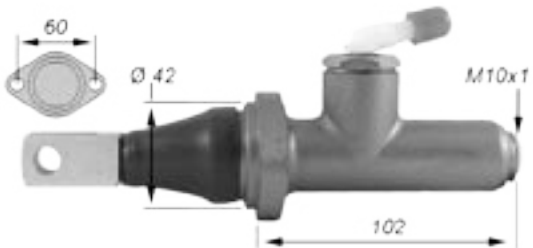
|                                                                                                                                                    |                                                                           |                                                                                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| <b>9844</b>                                                                                                                                        | <p>Ø 34,92 (1 3/8")</p> <p>Adatt. / Applic.:<br/>SIBICAR</p>              |   |
| <b>9192</b>                                                                                                                                        | <p>Ø 34,92 (1 3/8")</p> <p>Adatt. / Applic.:<br/>OM 30 q.li<br/>CESAB</p> |  |
|                                                                                                                                                    |                                                                           |                                                                                    |
|                                                                                                                                                    |                                                                           |                                                                                    |
|                                                                                                                                                    |                                                                           |                                                                                    |
|                                                                                                                                                    |                                                                           |                                                                                    |
| <p><b>Contattateci per altre parti frenanti non presenti nel catalogo.<br/>Call us for any braking part you cannot find in this catalogue.</b></p> |                                                                           |                                                                                    |
|                                                                                                                                                    |                                                                           |                                                                                    |

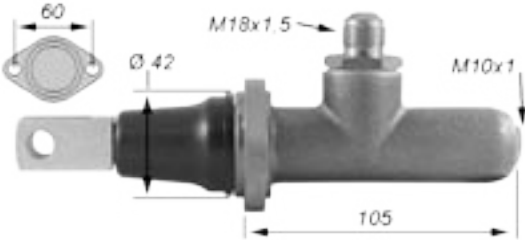
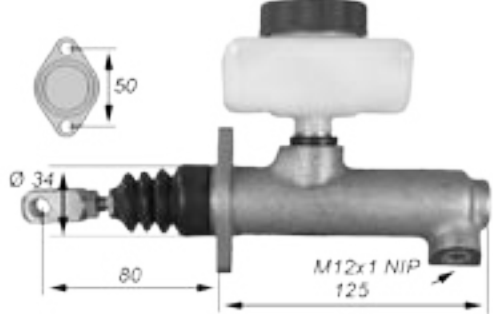
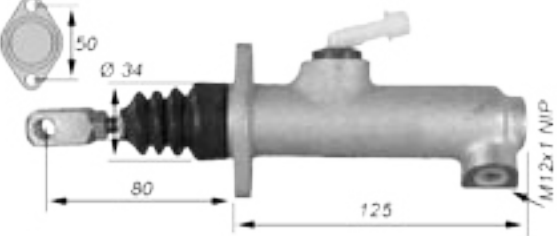
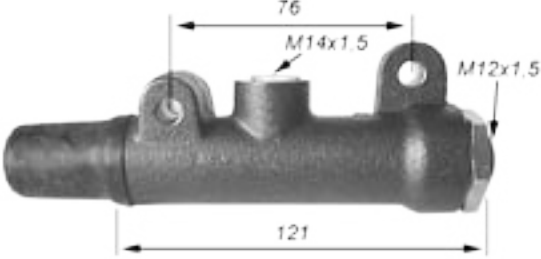
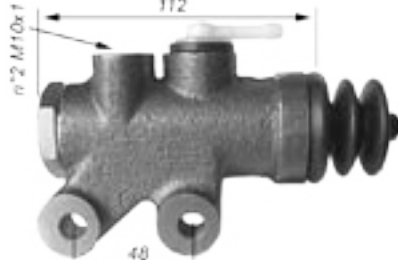


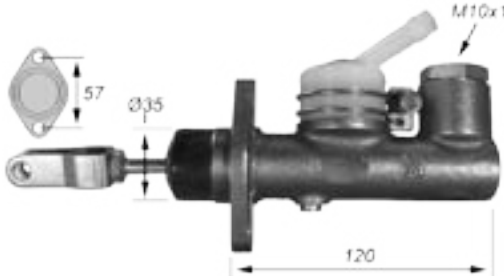
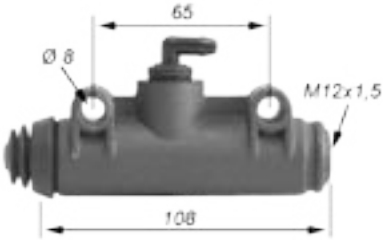
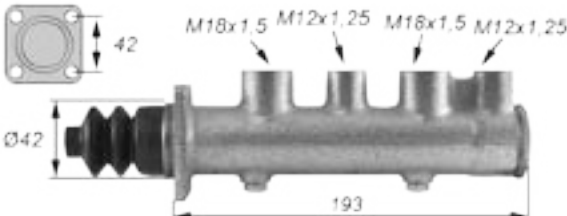
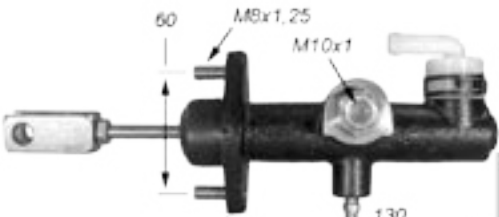
# POMPE FRENO MASTER CYLINDERS

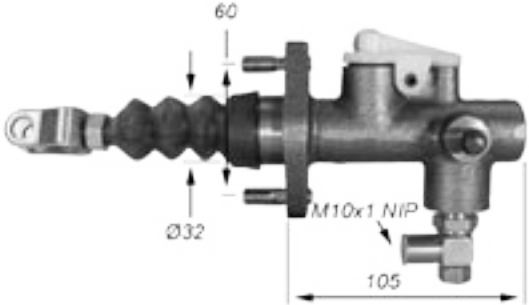
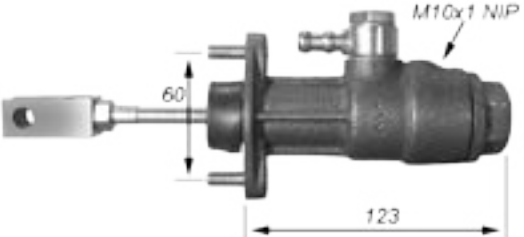
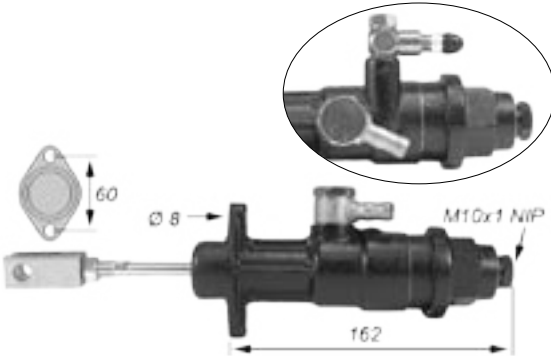
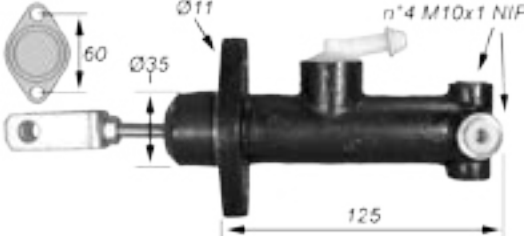
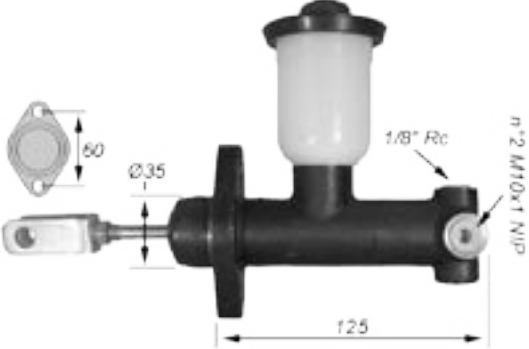
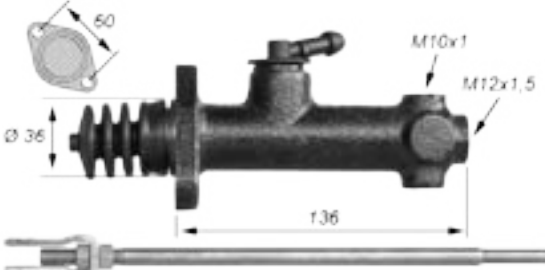
|               |                                                                                                                             |                                                                                      |
|---------------|-----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>9814</b>   | <p>Ø 15,875 (5/8")</p> <p>Adatt. / <i>Applic.</i>:<br/>LINDE<br/>STEINBOCK<br/>CLARK</p>                                    |    |
| <b>9845</b>   | <p>Ø 15,875 (5/8")</p> <p>Adatt. / <i>Applic.</i>:<br/>JUNGHEINRICH STILL</p>                                               |    |
| <b>17325</b>  | <p>Ø 17,46 (11/16")<br/>CON SENSORE / <i>WITH SENSOR</i></p> <p>Adatt. / <i>Applic.</i>:<br/>NISSAN 15 Q<br/>CAT HYSTER</p> |   |
| <b>17325A</b> | <p>Ø 17,46 (11/16")<br/>CON SENSORE / <i>WITH SENSOR</i></p> <p>Adatt. / <i>Applic.</i>:<br/>NISSAN</p>                     |  |
| <b>17325B</b> | <p>Ø 17,46 (11/16")<br/>CON SENSORE / <i>WITH SENSOR</i></p> <p>Adatt. / <i>Applic.</i>:<br/>NISSAN</p>                     |  |

|              |                                                                                                                                          |                                                                                      |
|--------------|------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>9180</b>  | <p>Ø 19,05 (3/4")</p> <p>Adatt. / <i>Applic.</i>:<br/>OM E12<br/>PIMESPO<br/>MONTINI (ghisa / cast iron)<br/>OMG CTC</p>                 |     |
| <b>9180C</b> | <p>Ø 19,05 (3/4")<br/>3 uscite / 3 outlets</p> <p>Adatt. / <i>Applic.</i>:<br/>OM</p>                                                    |    |
| <b>9184</b>  | <p>Ø 19,05 (3/4")</p> <p>Adatt. / <i>Applic.</i>:<br/>OM<br/>CARER<br/>CESAB</p>                                                         |   |
| <b>9834</b>  | <p>Ø 19,05 (3/4")<br/>OLIO MINERALE / MINERAL OIL</p> <p>Adatt. / <i>Applic.</i>:<br/>LUGLI</p>                                          |  |
| <b>9810</b>  | <p>Ø 19,05 (3/4")</p> <p>Adatt. / <i>Applic.</i>:<br/>STILL<br/>JUNGHEINRICH<br/>MIC<br/>LANSING<br/>STEINBOCK<br/>LINDE<br/>SIBICAR</p> |  |
| <b>9811</b>  | <p>Ø 19,05 (3/4")</p> <p>Adatt. / <i>Applic.</i>:<br/>STILL<br/>JUNGHEINRICH<br/>KOMATSU<br/>STEINBOCK<br/>LINDE<br/>SIBICAR<br/>BT</p>  |  |

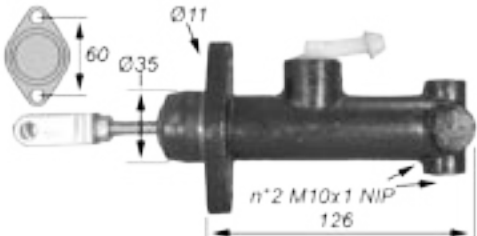
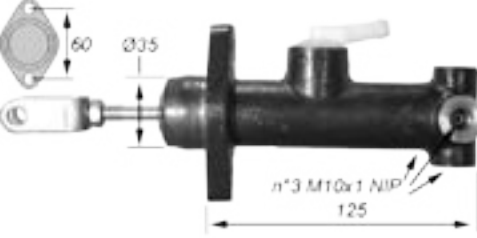
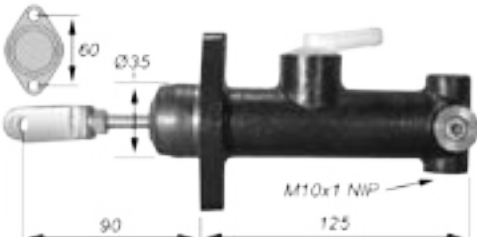
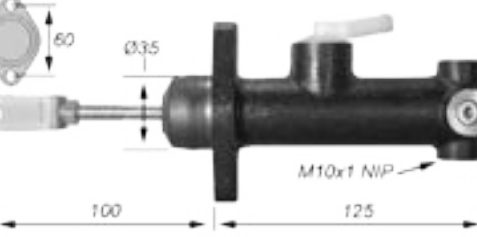
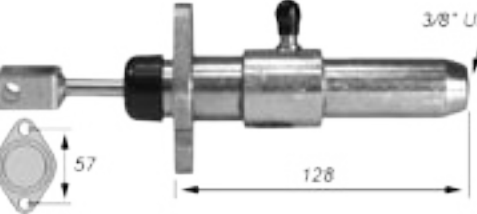
|                |                                                                                                        |                                                                                                                                                                              |
|----------------|--------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>9812</b>    | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>CARER</p>                                               |  |
| <b>9813</b>    | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>DETAS ROBUSTUS</p>                                      |                                                                                            |
| <b>9817</b>    | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>STILL</p>                                               |                                                                                            |
| <b>9818</b>    | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>JUNGHEINRICH<br/>STILL</p>                              |                                                                                          |
| <b>9818ATE</b> | <p>Ø 19,05 (3/4")</p> <p>Marca ATE / ATE brand</p> <p>Adatt. / Applic.:<br/>JUNGHEINRICH<br/>STILL</p> |                                                                                          |
| <b>9819</b>    | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>CESAB</p>                                               |                                                                                          |

|              |                                                                                   |                                                                                      |
|--------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>9820</b>  | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>STILL</p>                          |     |
| <b>9833</b>  | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>LUGLI</p>                          |    |
| <b>9835</b>  | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>LUGLI</p>                          |    |
| <b>9183</b>  | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>OM DIM12<br/>PIMESPO<br/>CARER</p> |  |
| <b>9188</b>  | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>CESAB</p>                          |  |
| <b>17300</b> | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>KOMATSU 20 Q 7S<br/>HYUNDAI</p>    |  |

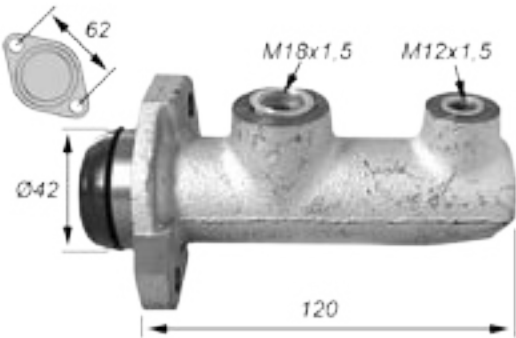
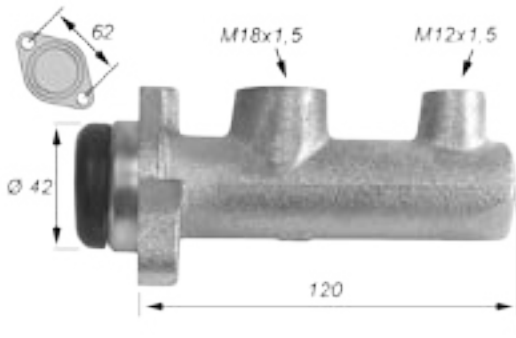
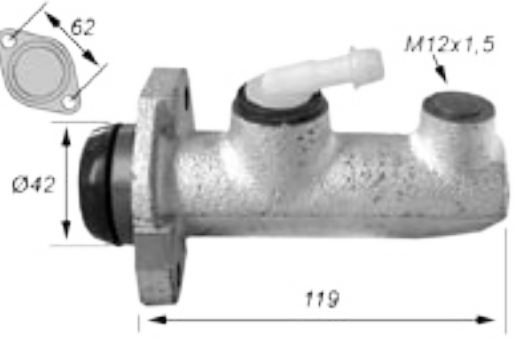
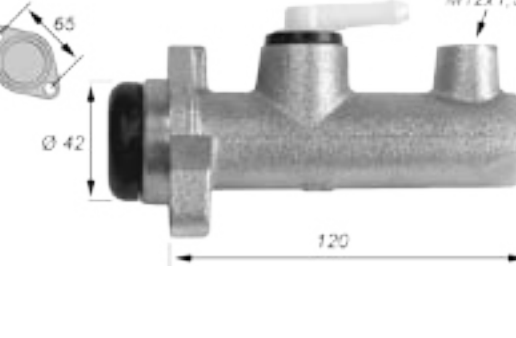
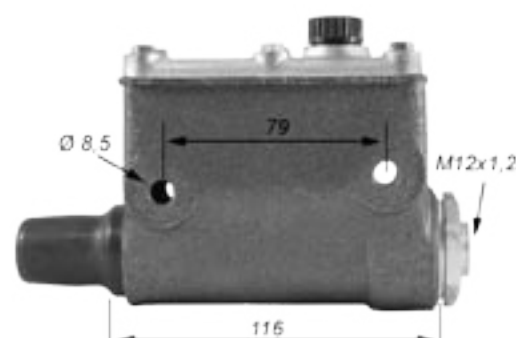
|               |                                                                                                |                                                                                      |
|---------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>17301</b>  | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>KOMATSU 25 Q 8S<br/>NISSAN MITSUBISHI CLARK</p> |     |
| <b>17775</b>  | <p>Ø 19,05 (3/4")</p>                                                                          |   |
| <b>17302</b>  | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>KOMATSU 25Q 11S</p>                             |    |
| <b>17303</b>  | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>TOYOTA 15 Q<br/>KOMATSU 15 Q</p>                |   |
| <b>17358</b>  | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>PGS</p>                                            |  |
| <b>17303A</b> | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>TOYOTA 5FB</p>                                  |  |
| <b>17305</b>  | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>TOYOTA 20/30 Q<br/>BT</p>                       |  |

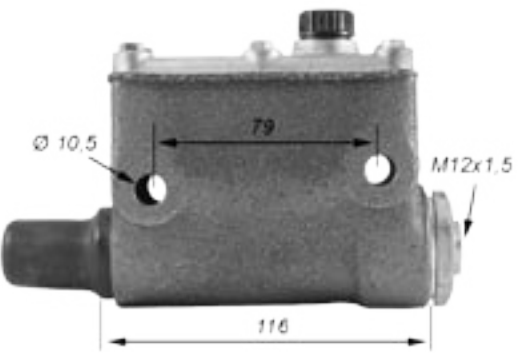
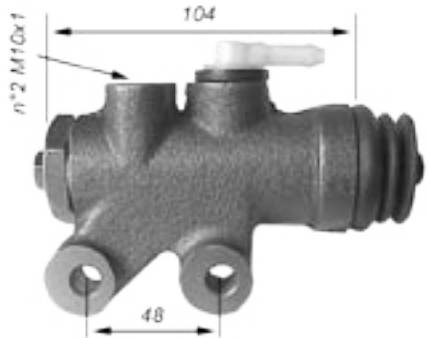
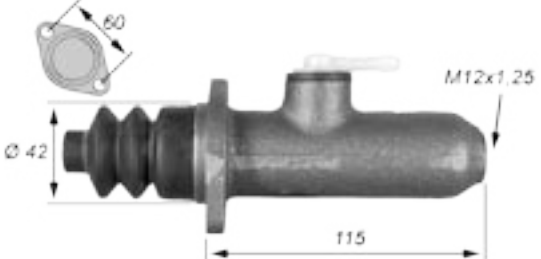
|                                                                                                               |  |                                                                                                                                                                                                                         |
|---------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>17306</b><br><br>Ø 19,05 (3/4")<br><br>Adatt. / Applic.:<br>TOYOTA 25 Q 7F                                 |  |                                                                                                                                        |
| <b>17307</b><br><br>Ø 19,05 (3/4")<br><br>Adatt. / Applic.:<br>TOYOTA 4FB10-25 ELETTR.                        |  |                                                                                                                                       |
| <b>17307A</b><br><br>Ø 19,05 (3/4")<br><br>Adatt. / Applic.:<br>TOYOTA 4FB 25                                 |  |                                                                                                                                      |
| <b>17308</b><br><br>Ø 19,05 (3/4")<br><br>Adatt. / Applic.:<br>MITSUBISHI 20 Q<br>TCM 25 Q<br>YALE HYSTER CAT |  |                                                                                                                                     |
| <b>17309</b><br><br>Ø 19,05 (3/4")<br><br>Adatt. / Applic.:<br>MITSUBISHI 20 Q<br>NYK                         |  |  |
| <b>17357</b><br><br>Ø 19,05 (3/4")<br><br>Adatt. / Applic.:<br>HYSTER                                         |  |                                                                                                                                     |

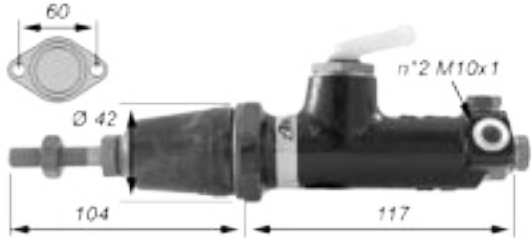
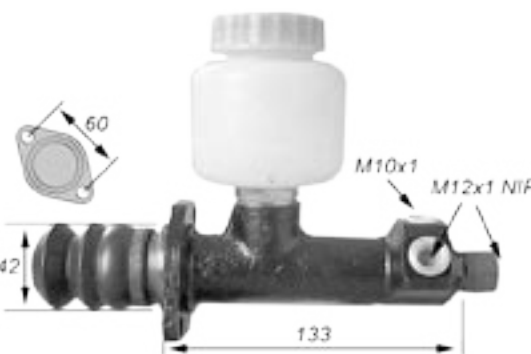
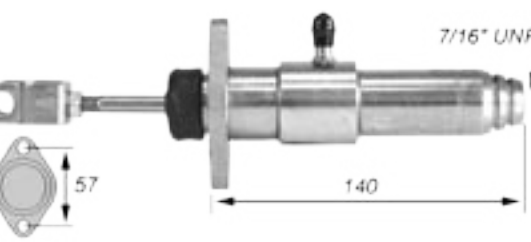
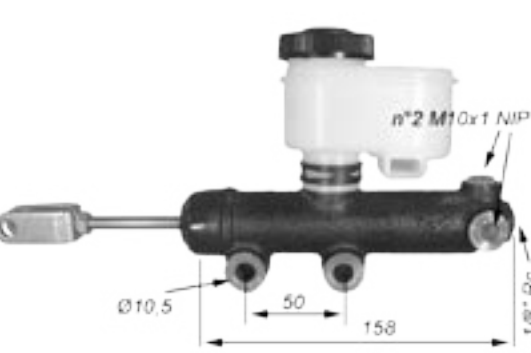
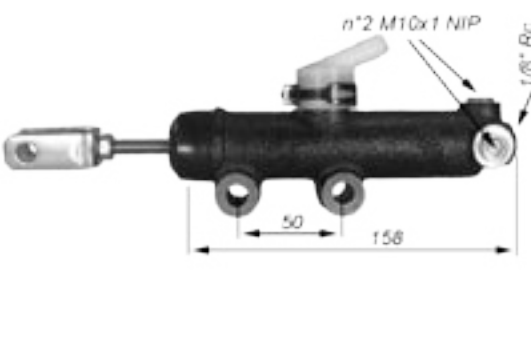


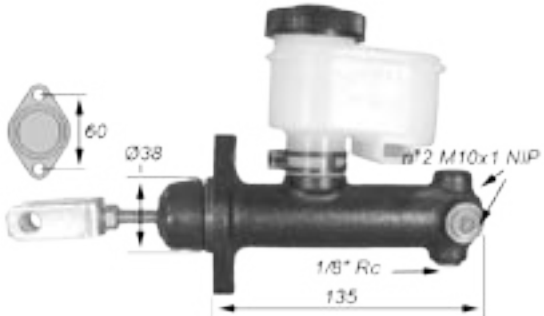
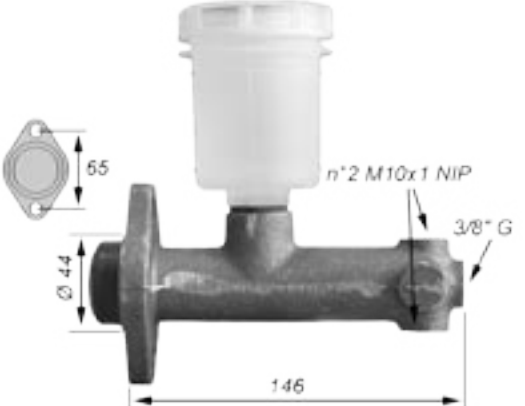
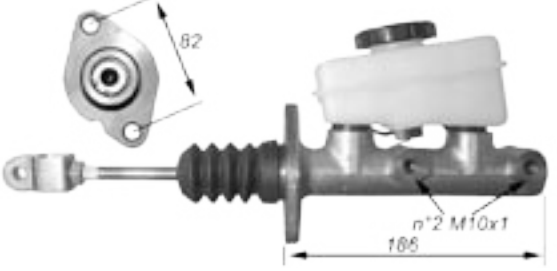
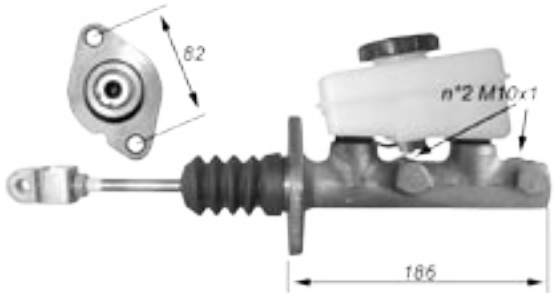
|                                                                                                  |                |                                                                                                       |
|--------------------------------------------------------------------------------------------------|----------------|-------------------------------------------------------------------------------------------------------|
| <b>17321</b><br><br>Adatt. / Applic.:<br>TCM 30 Q Z-7                                            | Ø 19,05 (3/4") |                      |
| <b>17344</b><br><br>Adatt. / Applic.:<br>YALE 20/30 Q                                            | Ø 19,05 (3/4") |                     |
| <b>17345</b><br><br>Adatt. / Applic.:<br>YALE 20/30 Q                                            | Ø 19,05 (3/4") |                     |
| <b>17346</b><br><br>Adatt. / Applic.:<br>YALE 20/30 Q                                            | Ø 19,05 (3/4") |                    |
| <b>9849</b><br><br>Adatt. / Applic.:<br>YALE<br>JUNGHEINRICH<br>MITSUBISHI CAT<br>DAEWOO         | Ø 19,05 (3/4") |  |
| <b>17312</b><br><br>CON SENSORE / WITH SENSOR<br><br>Adatt. / Applic.:<br>MITSUBISHI 20/30 Q S4E | Ø 19,05 (3/4") |   |
| <b>17311</b><br><br>Adatt. / Applic.:<br>MITSUBISHI 20/25 Q S4E                                  | Ø 19,05 (3/4") |   |

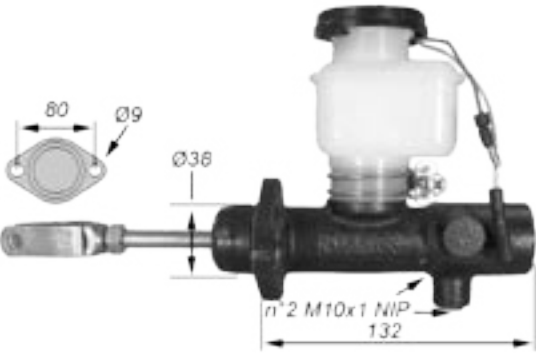
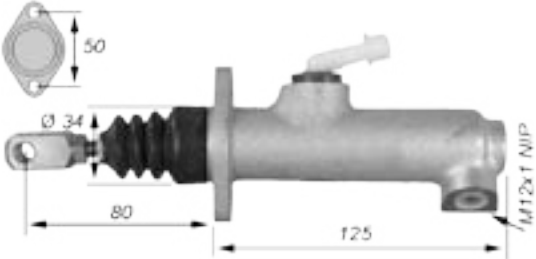
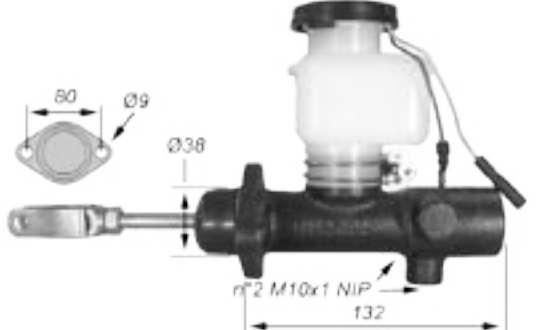
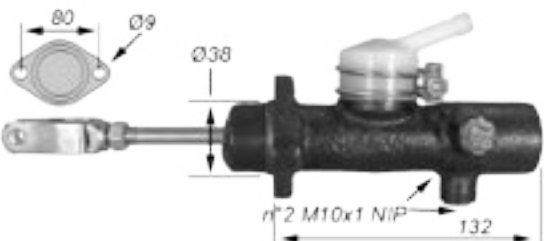
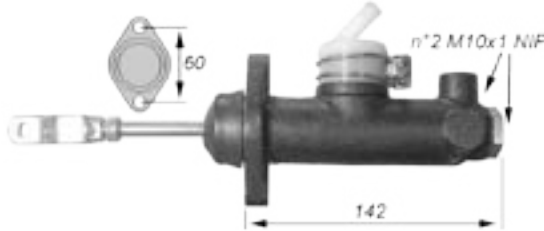
|               |                                                                                                                 |  |
|---------------|-----------------------------------------------------------------------------------------------------------------|--|
| <b>17315</b>  | <p>Ø 19,05 (3/4")<br/>CON SENSORE / WITH SENSOR</p> <p>Adatt. / Applic.:<br/>MITSUBISHI 20/25 Q S4S<br/>CAT</p> |  |
| <b>17315A</b> | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>MITSUBISHI</p>                                                   |  |
| <b>17317</b>  | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>TCM 15 Q</p>                                                     |  |
| <b>17318</b>  | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>TCM 15 Q</p>                                                     |  |
| <b>17320</b>  | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>TCM 20 Q Z-3<br/>NISSAN</p>                                      |  |
| <b>17327</b>  | <p>Ø 19,05 (3/4")</p> <p>Adatt. / Applic.:<br/>NISSAN 30 Q<br/>BT HYSTER<br/>CLARK</p>                          |  |
| <b>9853</b>   | <p>Ø 22,22 (7/8")</p> <p>Adatt. / Applic.:<br/>DAEWOO<br/>HYUNDAI<br/>CATERPILLAR</p>                           |  |

|                                   |                                                                                                                                                                                    |                                                                                      |
|-----------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>9180B</b>                      | <p>Ø 22,22 (7/8")</p> <p>Adatt. / Applic.:<br/>MONTINI</p>                                                                                                                         |     |
| <b>9180BC</b>                     | <p>Ø 22,22 (7/8")</p> <p>Adatt. / Applic.:<br/>MONTINI<br/>sede conica spingente / rod conical seat</p>                                                                            |    |
| <b>9180D</b><br><br><b>9180DM</b> | <p>Ø 22,22 (7/8")</p> <p>Adatt. / Applic.:<br/>MONTINI      CESAB</p> <p>Come sopra per OLIO MINERALE.<br/><i>As above for MINERAL OIL.</i></p> <p>Adatt. / Applic.:<br/>CESAB</p> |   |
| <b>9180DC</b>                     | <p>Ø 22,22 (7/8")</p> <p>Adatt. / Applic.:<br/>MONTINI<br/>sede conica spingente / rod conical seat</p>                                                                            |  |
| <b>9175</b>                       | <p>Ø 22,22 (7/8")</p> <p>Adatt. / Applic.:<br/>CESAB</p>                                                                                                                           |  |

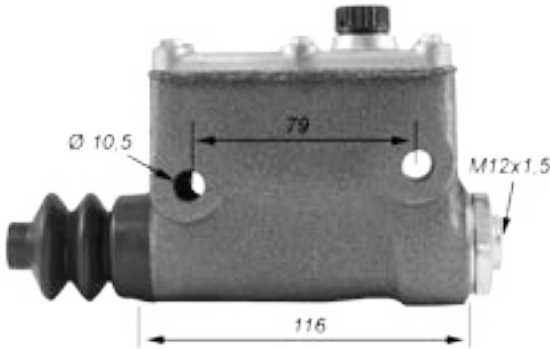
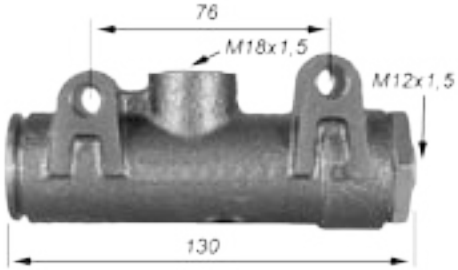
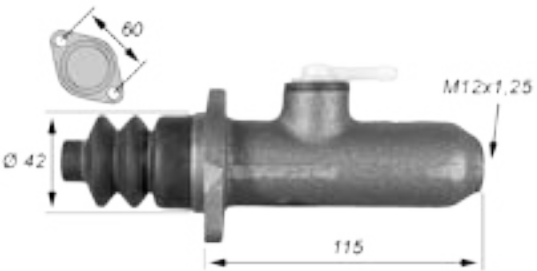
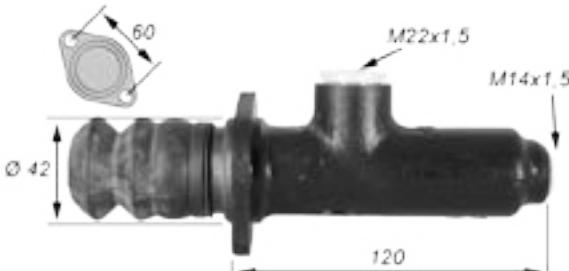
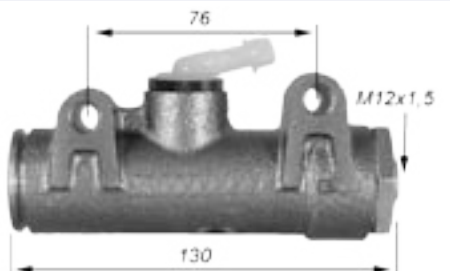
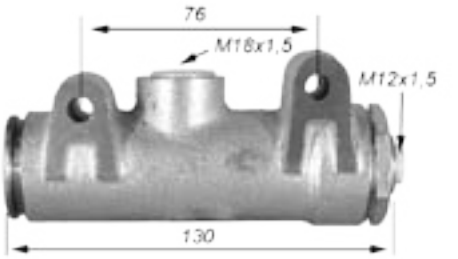
|                                 |                                                                                                                                                                                                              |                                                                                      |
|---------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>9175B</b>                    | <p>Ø 22,22 (7/8")<br/>Con valvola interna / <i>With internal valve.</i></p> <p>Adatt. / <i>Applic.:</i><br/>DETAS</p>                                                                                        |     |
| <b>9188A</b>                    | <p>Ø 22,22 (7/8")</p> <p>Adatt. / <i>Applic.:</i><br/>CESAB</p>                                                                                                                                              |    |
| <b>9184A</b>                    | <p>Ø 22,22 (7/8")</p> <p>Adatt. / <i>Applic.:</i><br/>CESAB</p>                                                                                                                                              |   |
| <b>9185</b>                     | <p>Ø 22,22 (7/8")</p> <p>Adatt. / <i>Applic.:</i><br/>CESAB</p>                                                                                                                                              |  |
| <b>9810A</b>                    | <p>Ø 22,22 (7/8")</p> <p>Adatt. / <i>Applic.:</i><br/>STILL<br/>LINDE<br/>KOMATSU<br/>LANSING<br/>BT</p>                                                                                                     |  |
| <b>9816</b><br><br><b>9816M</b> | <p>Ø 22,22 (7/8")</p> <p>Adatt. / <i>Applic.:</i> STILL R50<br/>MIC STEINBOCK BT SIBICAR</p> <p>Come sopra per OLIO MINERALE.<br/><i>As above for MINERAL OIL.</i></p> <p>Adatt. / <i>Applic.:</i> STILL</p> |  |

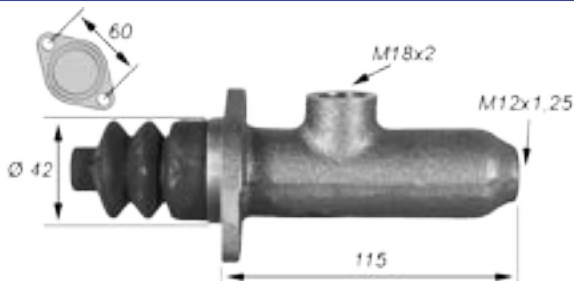
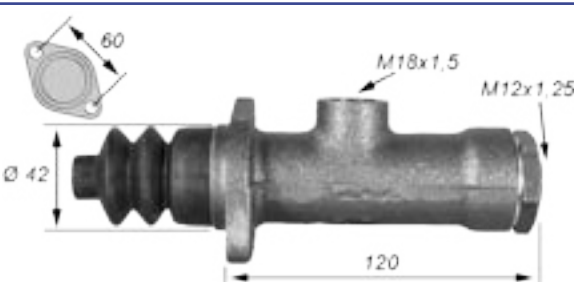
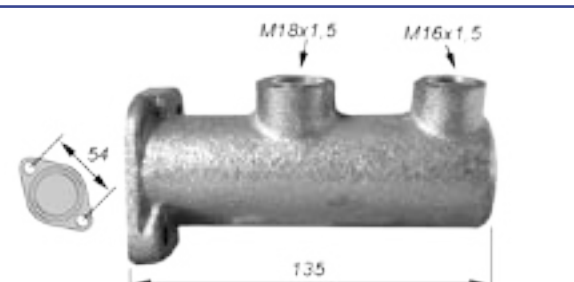
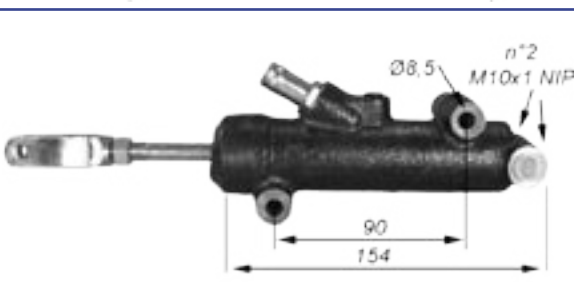
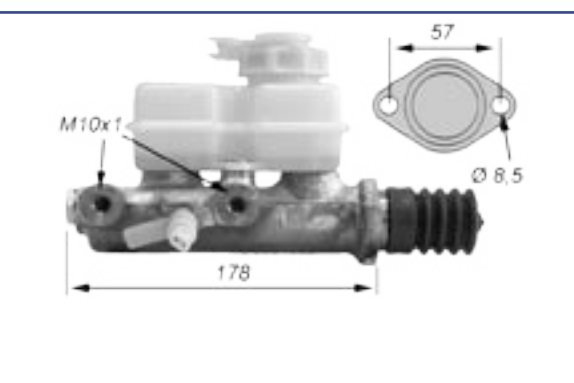
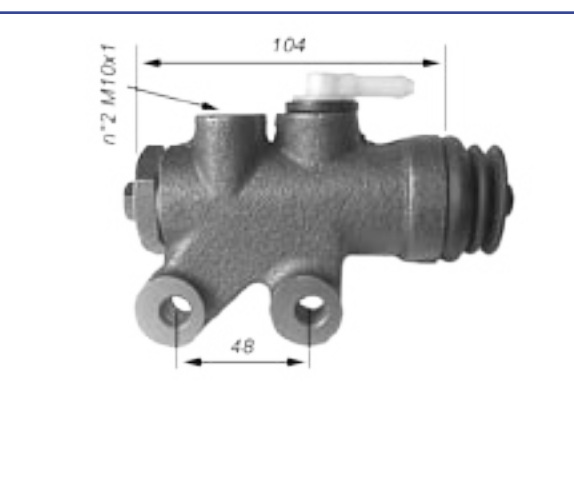
|                |                                                                                                                                                |                                                                                      |
|----------------|------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>9816ATE</b> | <p>Ø 22,22 (7/8")<br/>         Marca ATE / ATE brand</p> <p>Adatt. / Applic.:<br/>         STILL R50<br/>         MIC STEINBOCK BT SIBICAR</p> |     |
| <b>9821</b>    | <p>Ø 22,22 (7/8")</p> <p>Adatt. / Applic.:<br/>         CESAB</p>                                                                              |    |
| <b>9821M</b>   | <p>Ø 22,22 (7/8")<br/>         OLIO MINERALE / MINERAL OIL</p> <p>Adatt. / Applic.:<br/>         CESAB</p>                                     |   |
| <b>9850</b>    | <p>Ø 22,22 (7/8")</p> <p>Adatt. / Applic.:<br/>         CATERPILLAR</p>                                                                        |  |
| <b>17310</b>   | <p>Ø 22,22 (7/8")<br/>         CON SENSORE / WITH SENSOR</p> <p>Adatt. / Applic.:<br/>         MITSUBISHI 40-60 Q</p>                          |  |
| <b>17313</b>   | <p>Ø 22,22 (7/8")</p> <p>Adatt. / Applic.:<br/>         MITSUBISHI 40-70 Q<br/>         CAT BT</p>                                             |  |

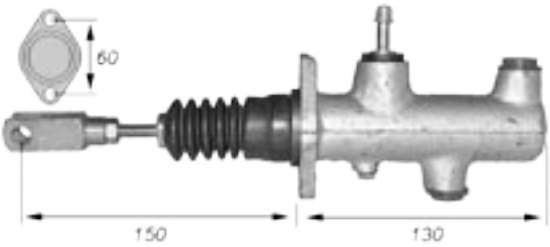
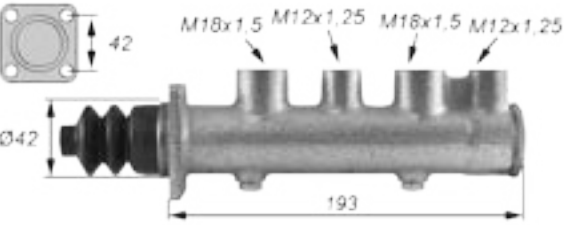
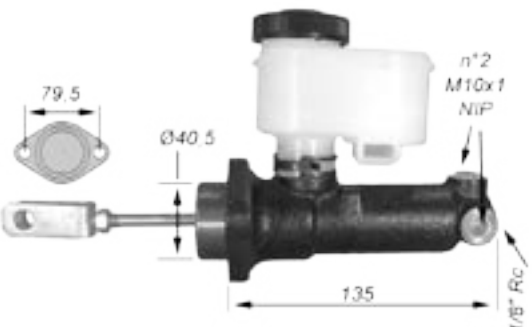
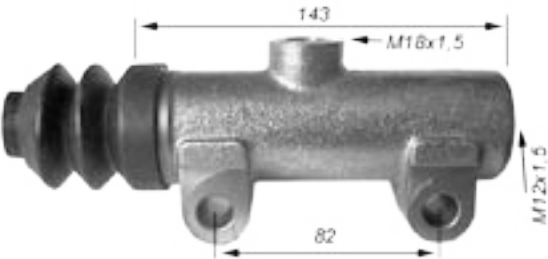
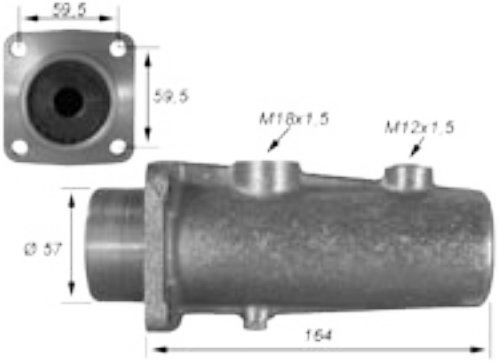
|               |                                                                                                                                                           |                                                                                      |
|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>17314</b>  | <p>Ø 22,22 (7/8")<br/>CON SENSORE / WITH SENSOR</p> <p>Adatt. / Applic.:<br/>NYK<br/>YALE CLARK LINDE</p>                                                 |     |
| <b>17319</b>  | <p>Ø 22,22 (7/8")</p> <p>Adatt. / Applic.:<br/>TCM 20 Q</p>                                                                                               |    |
| <b>17309A</b> | <p>Ø 22,22 (7/8")</p> <p>Adatt. / Applic.:<br/>NYK</p>                                                                                                    |   |
| <b>17340</b>  | <p>Ø 22,22 (7/8")<br/>CON SENSORE / WITH SENSOR<br/>Uscite a destra / RH outlets</p> <p>Adatt. / Applic.:<br/>HYSTER 25 Q<br/>CLARK YALE JUNGHEINRICH</p> |  |
| <b>17340A</b> | <p>Ø 22,22 (7/8")<br/>CON SENSORE / WITH SENSOR<br/>Uscite a sinistra / LH outlets</p> <p>Adatt. / Applic.:<br/>HYSTER</p>                                |  |

|                |                                                                                                        |                                                                                      |
|----------------|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>17322</b>   | <p>Ø 22,22 (7/8")<br/>CON SENSORE / WITH SENSOR</p> <p>Adatt. / Applic.:<br/>NISSAN 20 Q</p>           |     |
| <b>9835D22</b> | <p>Ø 22,22 (7/8")</p>                                                                                  |    |
| <b>17323</b>   | <p>Ø 23,81 (15/16")<br/>CON SENSORE / WITH SENSOR</p> <p>Adatt. / Applic.:<br/>NISSAN 35 Q<br/>TCM</p> |   |
| <b>17326</b>   | <p>Ø 23,81 (15/16")</p> <p>Adatt. / Applic.:<br/>NISSAN 25 Q</p>                                       |  |
| <b>17339</b>   | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>NISSAN 35/40/50 Q</p>                                      |  |
| <b>17304</b>   | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>TOYOTA 25 Q 2F</p>                                         |  |



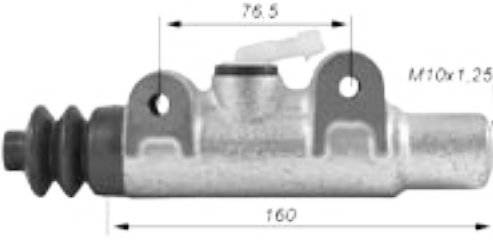
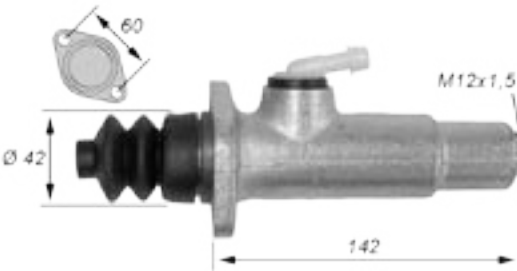
|              |                                                                                                                              |                                                                                       |
|--------------|------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>9175A</b> | <p>Ø 25,4 (1")<br/>Con valvola interna / <i>With internal valve.</i></p> <p>Adatt. / <i>Applic.:</i><br/>CESAB<br/>DETAS</p> |      |
| <b>9182</b>  | <p>Ø 25,4 (1")</p> <p>Adatt. / <i>Applic.:</i><br/>OM DIM20<br/>BERZOINI</p>                                                 |     |
| <b>9185A</b> | <p>Ø 25,4 (1")</p> <p>Adatt. / <i>Applic.:</i><br/>CESAB</p>                                                                 |    |
| <b>9185B</b> | <p>Ø 25,4 (1")</p> <p>Adatt. / <i>Applic.:</i><br/>CESAB<br/>KALMAR<br/>STILL SIBICAR<br/>O &amp; K</p>                      |   |
| <b>9182S</b> | <p>Ø 25,4 (1")</p> <p>Adatt. / <i>Applic.:</i><br/>CESAB BT</p>                                                              |  |
| <b>9182M</b> | <p>Ø 25,4 (1")<br/>OLIO MINERALE / <i>MINERAL OIL</i></p> <p>Adatt. / <i>Applic.:</i><br/>LUGLI</p>                          |   |

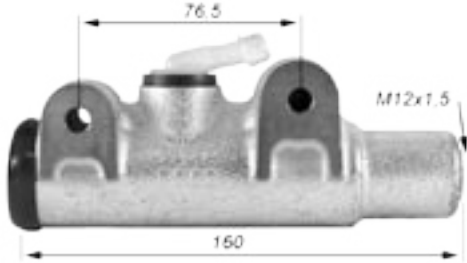
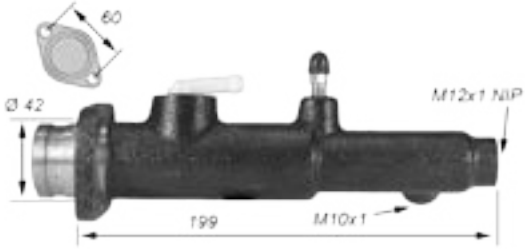
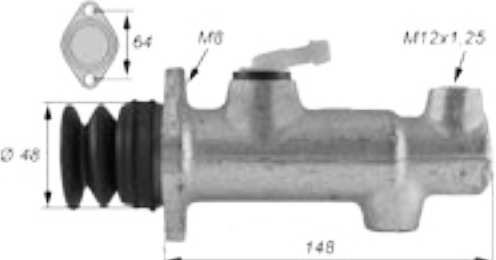
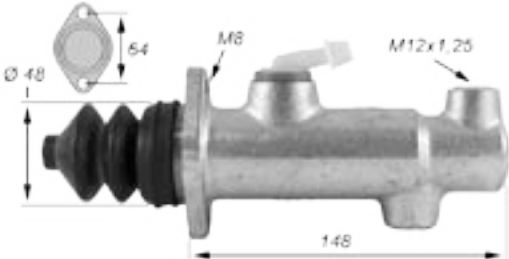
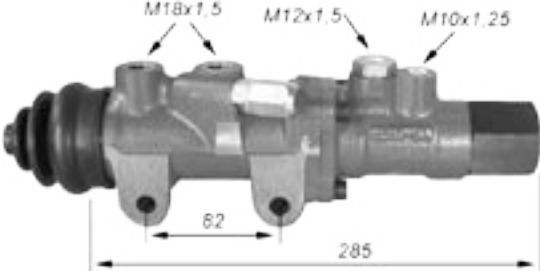
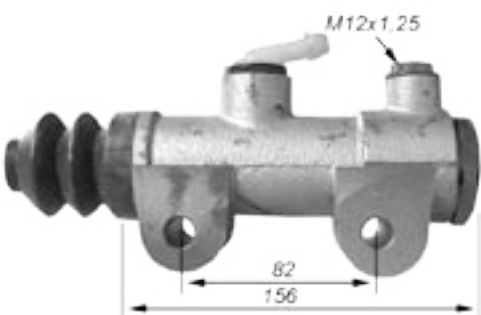
|              |                                                                        |                                                                                      |
|--------------|------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>9186</b>  | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>OM<br/>CESAB<br/>STILL</p> |     |
| <b>9187</b>  | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>OM<br/>CESAB</p>           |    |
| <b>9825</b>  | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>OM 40 q.li</p>             |    |
| <b>17324</b> | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>NISSAN 30 q.li</p>         |   |
| <b>9851</b>  | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>LINDE</p>                  |  |
| <b>9188B</b> | <p>Ø 25,4 (1")</p> <p>Adatt. / Applic.:<br/>CESAB Diesel</p>           |  |

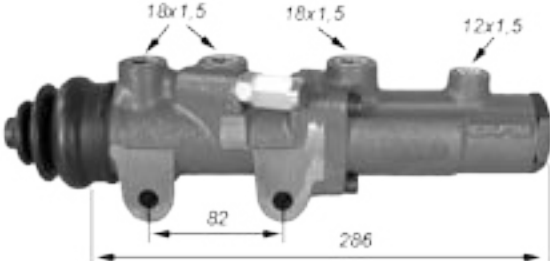
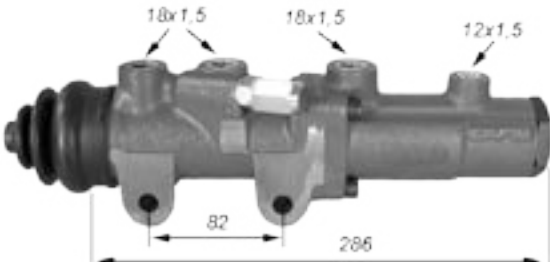
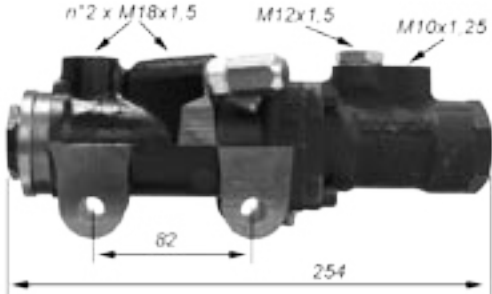
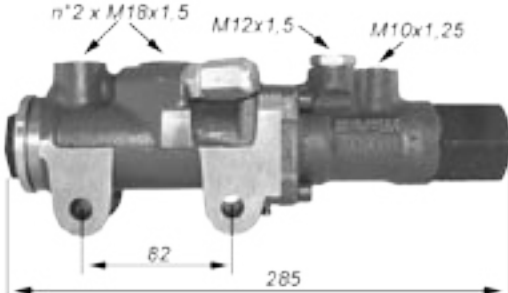
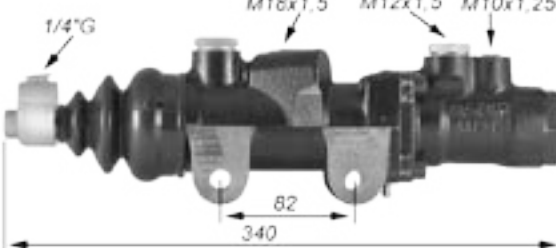
|                                                                                                              |  |                                                                                                                |
|--------------------------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------------------------------------|
| <b>17356</b><br><br>Ø 25,4 (1")<br><br>Adatt. / Applic.:<br>SAME                                             |  |                               |
| <b>17358</b><br><br>Ø 25,4 (1")<br><br>Adatt. / Applic.:<br>PGS                                              |  |                              |
| <b>17316</b><br><br>Ø 31,75 (1 1/4")<br>CON SENSORE / WITH SENSOR<br><br>Adatt. / Applic.:<br>MITSUBISHI S6S |  |  |
| <b>9181</b><br><br>Ø 31,75 (1 1/4")<br><br>Adatt. / Applic.:<br>OM DIM30-35                                  |  |                            |
| <b>9839</b><br><br>Ø 44,45 (1 3/4")<br><br>Adatt. / Applic.:<br>OM<br>LUGLI                                  |  |                            |

**Contattateci per altre parti frenanti non presenti nel catalogo.  
 Call us for any braking part you cannot find in this catalogue.**

# POMPE MINISERVO BRAKE BOOSTERS

|                                                                   |                                                                                                                                                                                             |                                                                                      |
|-------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>9179</b><br><br><br><br><br><br><br><br><br><br><b>9179M</b>   | <p>Ø 20,6 / 15</p> <p>Adatt. / Applic.:<br/>CESAB<br/>LUGLI<br/>MONTINI</p> <p>DETAS ROBUSTUS<br/>OM</p> <p>Come sopra per OLIO MINERALE.<br/><i>Same as above but for MINERAL OIL.</i></p> |    |
| <b>9179B</b><br><br><br><br><br><br><br><br><br><br><b>9179BM</b> | <p>Ø 20,6 / 15</p> <p>Adatt. / Applic.:<br/>FIMSA<br/>PIERALISI</p> <p>CTC<br/>CESAB</p> <p>Come sopra per OLIO MINERALE.<br/><i>Same as above but for MINERAL OIL.</i></p>                 |    |
| <b>9184B</b>                                                      | <p>Ø 20,6 / 15</p> <p>Adatt. / Applic.:<br/>OM CARER</p>                                                                                                                                    |    |
| <b>9836</b>                                                       | <p>Ø 22 / 16</p> <p>Adatt. / Applic.:<br/>CESAB</p>                                                                                                                                         |  |
| <b>9179A</b><br><br><br><br><br><br><br><br><br><br><b>9179AM</b> | <p>Ø 27 / 20</p> <p>Adatt. / Applic.:<br/>CESAB<br/>OM<br/>CTC</p> <p>DETAS ROBUSTUS<br/>MONTINI</p> <p>Come sopra per OLIO MINERALE.<br/><i>Same as above but for MINERAL OIL.</i></p>     |  |
| <b>9830</b><br><br><br><br><br><br><br><br><br><br><b>9830M</b>   | <p>Ø 27 / 20</p> <p>Adatt. / Applic.:<br/>CESAB BLITZ</p> <p>Come sopra per OLIO MINERALE.<br/><i>Same as above but for MINERAL OIL.</i></p> <p>Adatt. / Applic.: CESAB</p>                 |  |

|                                                                   |                                                                                                                                                    |                                                                                      |
|-------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>9179C</b><br><br><br><br><br><br><br><br><br><br><b>9179CM</b> | $\varnothing 27 / 20$<br><br>Adatt. / Applic.:<br>LUGLI<br>CESAB<br><br>Come sopra per OLIO MINERALE.<br><i>Same as above but for MINERAL OIL.</i> |     |
| <b>9852</b>                                                       | $\varnothing 28,5 / 20,6$<br><br>Adatt. / Applic.:<br>OM                                                                                           |    |
| <b>70938</b>                                                      | $\varnothing 31,75 / 20,6$<br><br>Adatt. / Applic.:<br>MONTINI      DETAS                                                                          |    |
| <b>9854</b>                                                       | $\varnothing 31,75 / 20,6$<br>OLIO MINERALE / MINERAL OIL<br><br>Adatt. / Applic.:<br>OM                                                           |   |
| <b>9828</b>                                                       | $\varnothing . / 25$<br><br>Adatt. / Applic.:<br>CESAB      FIMSA                                                                                  |  |
| <b>9826</b>                                                       | $\varnothing 35 / 26,7$<br><br>Adatt. / Applic.:<br>OM                                                                                             |  |

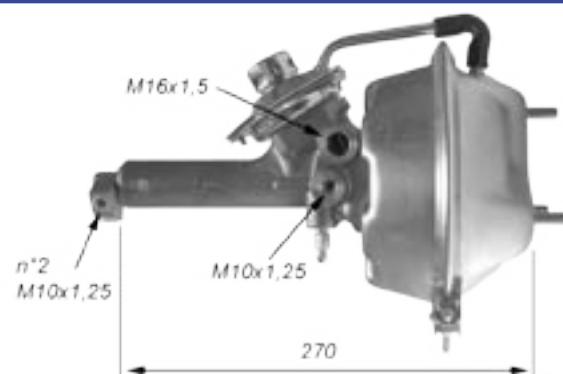
|       |                                                                                        |                                                                                      |
|-------|----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 9829  | <p>Ø 38 / 25</p> <p>Adatt. / Applic.:<br/>CESAB</p>                                    |     |
| 9829M | <p>Ø 38 / 25</p> <p>OLIO MINERALE / MINERAL OIL</p> <p>Adatt. / Applic.:<br/>CESAB</p> |    |
| 9828A | <p>Ø 40 / 25</p> <p>Adatt. / Applic.:<br/>CESAB                      CTC</p>           |    |
| 9828B | <p>Ø 40 / 25</p>                                                                       |  |
| 9829A | <p>Ø 40 / 25</p> <p>Adatt. / Applic.:<br/>CARER</p>                                    |  |
|       |                                                                                        |                                                                                      |

## SERVOFRENO BRAKE POWER ASSISTANTS

**9815**

Servofreno  
Brake power assistant.

Adatt. / Applic.:  
OM



## CILINDRI FRIZIONE CLUTCH CYLINDERS

5

**17328**

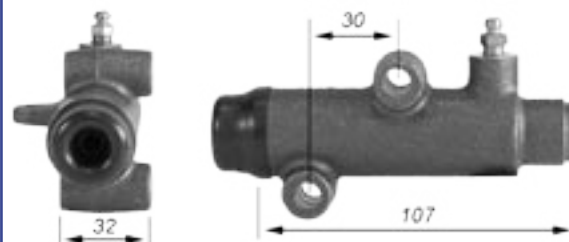
Ø 20,64 (13/16")

Adatt. / Applic.:  
TOYOTA 6F/7F



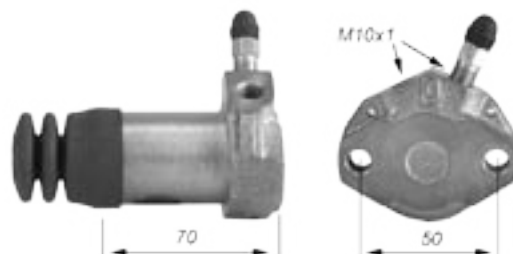
**9846**

Ø 19,05 (3/4")



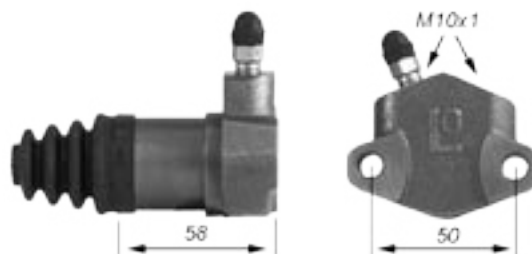
**9847**

Ø 22,22 (7/8")



**9847A**

Ø 22,22 (7/8")



**17899**

Ø 25,4 (1")  
OLIO MINERALE / MINERAL OIL.





## RACCORDI IDRAULICI HYDRAULIC CONNECTIONS

Raccordi maschi filettati in acciaio per tubi in rame.  
*Steel threaded male fittings for copper pipes.*



|              | <b>F</b>   | <b>D</b> | <b>L</b> | <b>T</b> |
|--------------|------------|----------|----------|----------|
| <b>17814</b> | M10 x 1    | 5        | 14       | 10       |
| <b>17815</b> | M10 x 1,25 | 5        | 14       | 10       |
| <b>17774</b> | M12 x 1,25 | 5,2      | 13       | 10       |
| <b>17816</b> | M12 x 1    | 5,2      | 17       | 12       |
| <b>17817</b> | M12 x 1,25 | 5,2      | 17       | 12       |
| <b>17818</b> | M12 x 1,5  | 5,2      | 16       | 12       |
| <b>17819</b> | 3/8" 24F   | 5        | 13       | 10       |

Viti forate per raccordi idraulici.  
*Bored screw for hydraulic fittings.*

|              |             |
|--------------|-------------|
| <b>17770</b> | M10 x 1.    |
| <b>17771</b> | M10 x 1,25. |
| <b>17772</b> | M12 x 1.    |
| <b>17773</b> | M12 x 1,25. |



**17769** Raccordo per tubo in gomma 12mm.  
*12 mm rubber hose fitting.*



Raccordi in ottone a più uscite.  
*Multi-outlets brass fittings.*

|                |                                                          |
|----------------|----------------------------------------------------------|
| <b>17792</b>   | n°2 x M10 x 1,25 nipple.                                 |
| <b>17793</b>   | n°3 x M10 x 1,25.                                        |
| <b>17812</b>   | Guarnizione in rame Ø 20/14 / <i>Copper seal Ø 20/14</i> |
| <b>17772ST</b> | Vite forata / <i>Bored screw.</i>                        |
| <b>17813</b>   | M12x1 Ø 14                                               |
| <b>17820</b>   | M12x1,5 Ø 14                                             |
|                | M12x1,25 Ø 14                                            |



Adattatore a 3 vie  
*3-way connector.*

|               |                    |
|---------------|--------------------|
| <b>17908</b>  | M10 x 1.           |
| <b>17908A</b> | M10 x 1,25 nipple. |

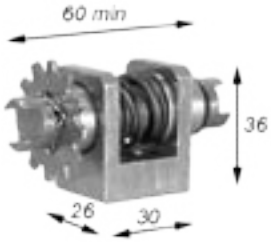
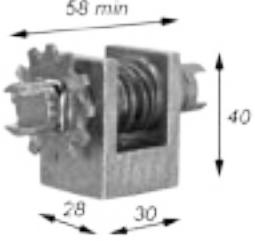
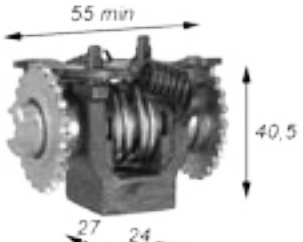
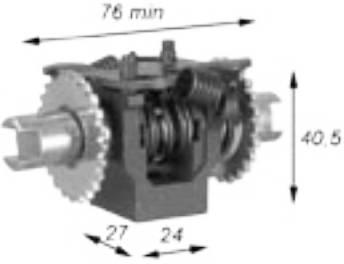
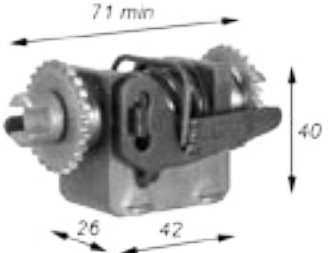


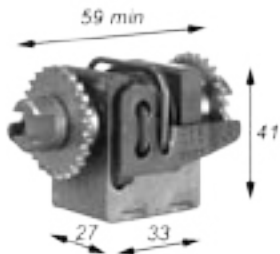
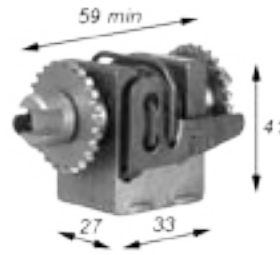
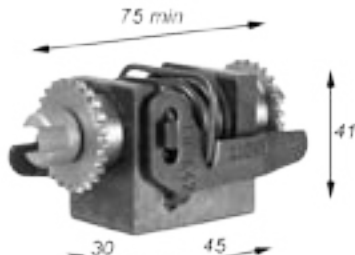
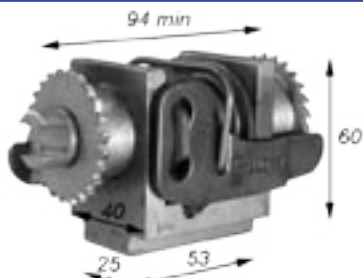
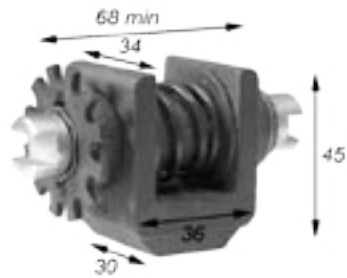
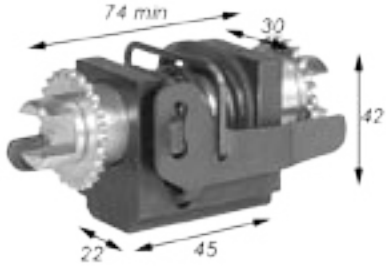
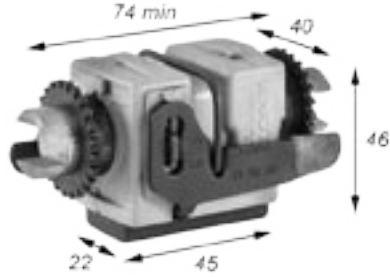
Viti di spurgo per cilindretti e pinze freno.  
*Bleeding screws for brake cylinders and calipers.*

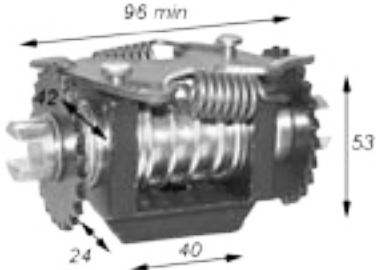
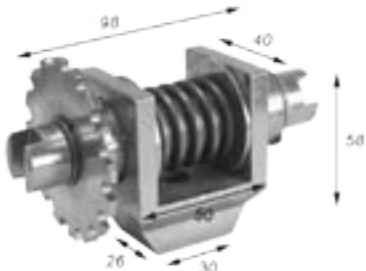
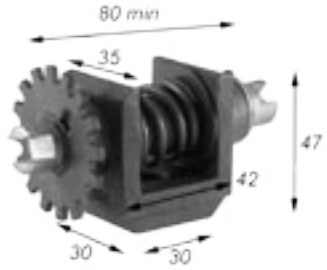
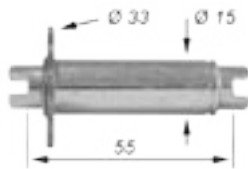
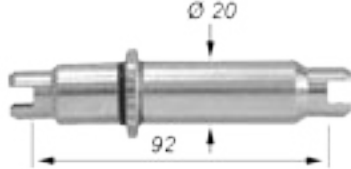
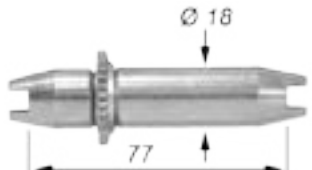
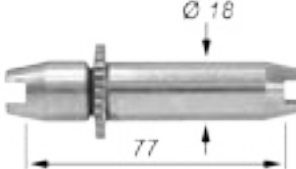
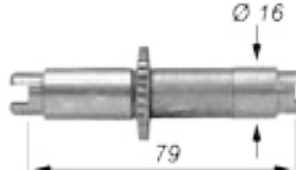
|              |            |
|--------------|------------|
| <b>17701</b> | M8 x 1,25. |
| <b>17702</b> | M10 x 1.   |



# REGISTRI FRENO BRAKE ADJUSTERS

|                                   |                                                                                                                                                                                                     |                                                                                       |
|-----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>9170</b>                       | Registro manuale.<br><i>Manual adjuster.</i><br><br>Adatt. / Applic.:            CESAB                                                                                                              |    |
| <b>9170A</b>                      | Registro manuale.<br><i>Manual adjuster.</i><br><br>Adatt. / Applic.:            CESAB                                                                                                              |    |
| <b>9170B</b>                      | Registro manuale.<br><i>Manual adjuster.</i><br><br>Adatt. / Applic.:            OM                                                                                                                 |    |
| <b>9176</b>                       | Auto-registro.<br><i>Automatic adjuster.</i><br><br>Adatt. / Applic.:            PERROT            OM<br>STILL                CESAB                                                                 |  |
| <b>9176A</b>                      | Auto-registro.<br><i>Automatic adjuster.</i><br><br>Adatt. / Applic.:            PERROT            OM<br>CESAB                                                                                      |  |
| <b>17003E</b><br><br><b>17003</b> | Auto-registro, 0.5<br><i>Automatic adjuster.</i><br><br>Come sopra ma Knott / As above but by Knott<br><br>Adatt. / Applic.:            OM                    CESAB<br>LUGLI                MONTINI |  |

|                                   |                                                                                                                                              |                                                                                       |
|-----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>17005</b>                      | Auto-registro, 0.5<br><i>Automatic adjuster.</i><br><br>Adatt. / Applic.: OM                                                                 |     |
| <b>17006</b>                      | Auto-registro, 0.75<br><i>Automatic adjuster.</i><br><br>Adatt. / Applic.: OM                                                                |    |
| <b>17009E</b><br><br><b>17009</b> | Auto-registro, 1.0<br><i>Automatic adjuster.</i><br><br>Come sopra ma Knott / <i>As above but by Knott</i><br><br>Adatt. / Applic.: OM CESAB |    |
| <b>17028</b>                      | Auto-registro, 1.2<br><i>Automatic adjuster.</i><br><br>Adatt. / Applic.: LUGLI                                                              |   |
| <b>17032</b>                      | Registro manuale.<br><i>Manual adjuster.</i>                                                                                                 |  |
| <b>17004E</b><br><br><b>17004</b> | Auto-registro, 1.0<br><i>Automatic adjuster.</i><br><br>Come sopra ma Knott / <i>As above but by Knott</i><br><br>Adatt. / Applic.: OM       |  |
| <b>17004A</b>                     | Auto-registro, 1.5<br><i>Automatic adjuster.</i><br><br>Adatt. / Applic.: OM                                                                 |  |

|                |                                                                                                                                                                       |                                                                                       |
|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 17027          | Auto-registro.<br><i>Automatic adjuster.</i><br><br>Adatt. / Applic.: PERROT OM                                                                                       |     |
| 17051          | Registro manuale.<br><i>Manual adjuster.</i><br><br>Adatt. / Applic.: CESAB                                                                                           |    |
| 9177           | Registro manuale.<br><i>Manual adjuster.</i><br><br>Adatt. / Applic.: OM                                                                                              |    |
| 17050          | Registro manuale / <i>Manual adjuster.</i><br><br>Adatt. / Applic.: STILL                                                                                             |   |
| 17418<br>17419 | Registro manuale / <i>Manual adjuster.</i><br><br>Filetto destro / <i>CW thread.</i><br>Filetto sinistro / <i>CCW thread</i><br><br>Adatt. / Applic.: MITSUBISHI FD25 |  |
| 17420<br>17421 | Registro manuale / <i>Manual adjuster.</i><br><br>Filetto destro / <i>CW thread.</i><br>Filetto sinistro / <i>CCW thread.</i><br><br>Adatt. / Applic.: TCM FD25       |  |
| 17422<br>17423 | Registro manuale / <i>Manual adjuster.</i><br><br>Filetto destro / <i>CW thread.</i><br>Filetto sinistro / <i>CCW thread.</i><br><br>Adatt. / Applic.: TOYOTA FD25    |  |
| 17424<br>17425 | Registro manuale / <i>Manual adjuster.</i><br><br>Filetto destro / <i>CW thread.</i><br>Filetto sinistro / <i>CCW thread.</i><br><br>Adatt. / Applic.: TOYOTA FD15    |  |

## MASSE FRENO DRUM BRAKES

|        |                                                                                                                                                                                                    |                                                                                       |
|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 17117  | <p>Massa freno 180x40 DESTRA idraulica e meccanica con autoregistro. Cilindretto Ø 23,8<br/> <i>Drum brake 180x40 RH, hydraulic and mechanical, auto-adjusting. Cylinder Ø 23,8.</i></p>           |    |
| 17118  | <p>Massa freno 180x40 SINISTRA idraulica e meccanica con autoregistro. Cilindretto Ø 23,8<br/> <i>Drum brake 180x40 LH, hydraulic and mechanical, auto-adjusting. Cylinder Ø 23,8.</i></p>         |    |
| 17119  | <p>Massa freno 200x40 DESTRA idraulica e meccanica con autoregistro. Cilindretto diam. 23,8<br/> <i>Drum brake 200x40 RH, hydraulic and mechanical, auto-adjusting. Cylinder Ø 23,8.</i></p>       |   |
| 17119M | <p>Come sopra ma con registro manuale.<br/> <i>As above but with manual adjuster.</i></p>                                                                                                          |   |
| 17120  | <p>Massa freno 200x40 SINISTRA idraulica e meccanica con autoregistro. Cilindretto Ø 23,8<br/> <i>Drum brake 200x40 LH, hydraulic and mechanical, auto-adjusting. Cylinder Ø 23,8.</i></p>         |  |
| 17120M | <p>Come sopra ma con registro manuale.<br/> <i>As above but with manual adjuster.</i></p>                                                                                                          |  |
| 17123  | <p>Massa freno 270x60 DESTRA idraulica e meccanica con registro manuale. Cilindretto Ø 25,4<br/> <i>Drum brake 270x60 RH, hydraulic and mechanical, with manual adjuster. Cylinder Ø 25,4.</i></p> |  |

|       |                                                                                                                                                                                                     |                                                                                    |
|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| 17124 | <p>Massa freno 270x60 SINISTRA idraulica e meccanica con registro manuale. Cilindretto Ø 25,4.<br/> <i>Drum brake 270x60 LH, hydraulic and mechanic, with manual adjuster. Cylinder Ø 25,4.</i></p> |  |
|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|

## TAMBURI FRENO BRAKE DRUMS

|       |                                                                                                                       |                                                                                       |
|-------|-----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 70215 | <p>Tamburo freno aperto, L= 40 mm.<br/> <i>Brake drum, open type, L = 40 mm.</i></p> <p>Adatt. / Applic.: LUGLI</p>   |   |
| 70216 | <p>Tamburo freno closed, L= 40 mm.<br/> <i>Brake drum, closed type, L = 40 mm.</i></p> <p>Adatt. / Applic.: LUGLI</p> |  |
| 70009 | <p>Tamburo freno closed, L= 60 mm.<br/> <i>Brake drum, closed type, L = 60 mm.</i></p> <p>Adatt. / Applic.: LUGLI</p> |  |

## GANASCE FRENO BRAKE SHOES

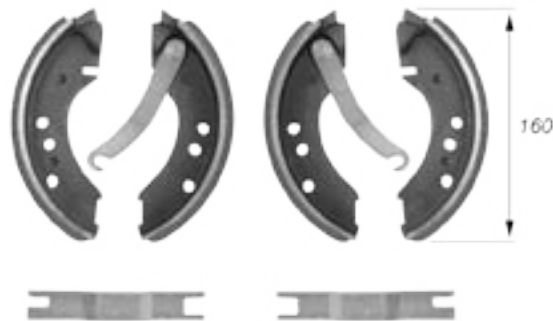
17110KE

Kit ganasce: 1 dx + 1 sx + 2 neutre  
*Brake shoes set: 1 RH + 1 LH + 2 neutral*



Ganasce freno per massa KNOTT 180x40.  
*Brake shoes for drum brakes KNOTT 180x40.*

Kit ganasce: 1 dx + 1 sx + 2 neutre  
*Brake shoes set: 1 RH + 1 LH + 2 neutral*

Adatt. / *Applic.*: STILL CTC

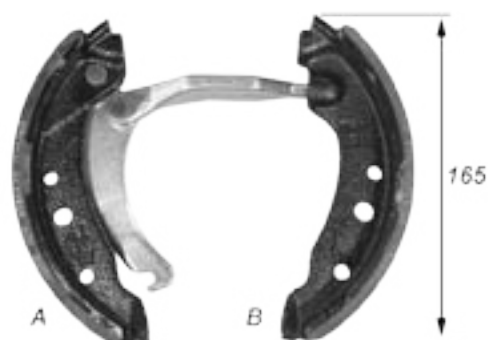
Coppia ceppi freno a mano.  
*Hand brake shoes set.*

Adatt. / Applic.: LUGLI

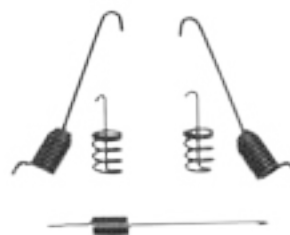


Ganasce freno per massa KNOTT 200x40.  
*Brake shoes for drum brakes KNOTT 200x40.*

Kit ganasce: 1 dx + 1 sx (A) + 2 neutre (B).  
 Brake shoes set: 1 RH + 1 LH (A) + 2 neutral (B).

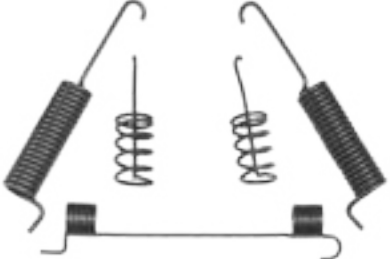


Kit molle (5 pezzi) / *Full spring set (5 pcs).*







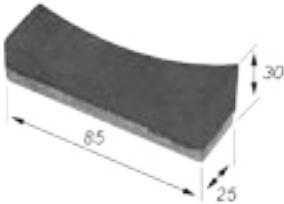
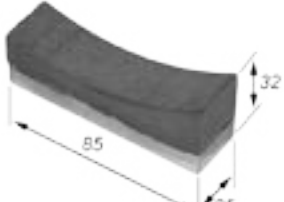
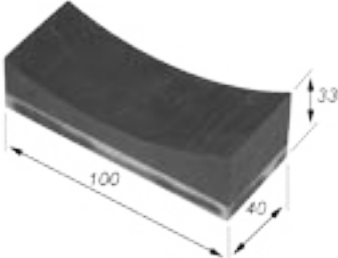
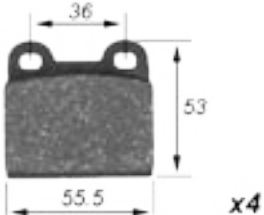
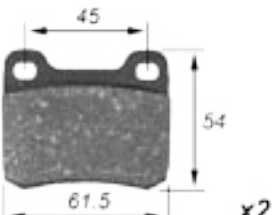
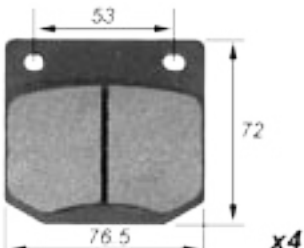
|                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                      |                                                                                     |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 17123K                                                                                                                                                                                                                                                                                                                               | <p>Ganasce freno per massa KNOTT 270x60.<br/> <i>Brake shoes for drum brakes KNOTT 270x60.</i></p> <p>Kit ganasce: 1 dx + 1 sx (A) + 2 neutre (B).<br/> <i>Brake shoes set: 1 RH + 1 LH (A) + 2 neutral (B).</i></p> |    |
| 17106                                                                                                                                                                                                                                                                                                                                | <p>Ganasce freno per massa KNOTT 315x80.<br/> <i>Brake shoes for drum brakes KNOTT 315X80.</i></p> <p>Ganascia DX / RH brake shoe.</p>                                                                               |   |
| 17107                                                                                                                                                                                                                                                                                                                                | <p>Ganascia SX / LH brake shoe. (Fig. A)</p>                                                                                                                                                                         |                                                                                     |
| 17108                                                                                                                                                                                                                                                                                                                                | <p>Ganascia neutra / Neutral brake shoe. (Fig. B)</p>                                                                                                                                                                |                                                                                     |
| 17106KM                                                                                                                                                                                                                                                                                                                              | <p>Kit molle (5 pezzi) / Full spring set (5 pcs).</p>                                                                                                                                                                |  |
| <p><b>Forniamo kit ganasce freno per le maggiori marche di carrelli.<br/> Inviateci le vostre richieste fornendo modello e matricola del carrello.</b></p> <p><b><i>We can supply brake shoes sets for the most important brands of forklifts.<br/> Call us for inquiries, giving model and serial number of the trucks.</i></b></p> |                                                                                                                                                                                                                      |                                                                                     |
|                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                      |                                                                                     |

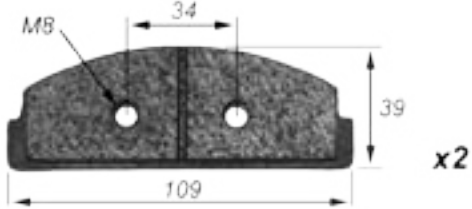
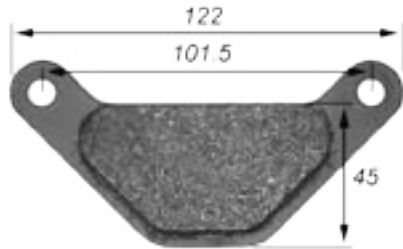
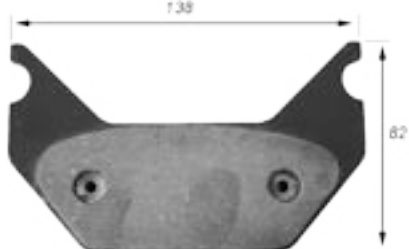
## RISUOLATURA GANASCE FRENO BRAKE SHOES REPAIR

Su richiesta offriamo un servizio di risuolatura delle ganasce freno con l'utilizzo di materiali privi di sostanze nocive, secondo le norme vigenti.  
Chiamateci per preventivi.

*Upon request, we can offer a service of brake shoes repairing, using friction materials free from harmful substances, according to current laws.  
Call us for inquiries.*

## PASTIGLIE FRENO BRAKE PADS

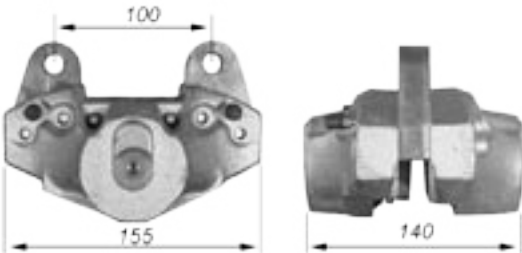
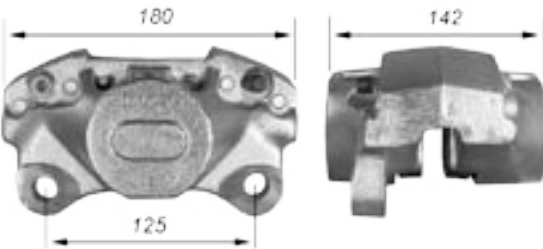
|               |                                                                                                                                                                               |                                                                                       |
|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>17029</b>  | <p>Pastiglia freno. Fori di fissaggio M6.<br/><i>Brake pad. M6 holes for fixing.</i></p> <p>Adatt. / Applic.:        STILL<br/>                                     LINDE</p> |    |
| <b>17030</b>  | <p>Pastiglia freno. Fori di fissaggio M8.<br/><i>Brake pad. M8 holes for fixing.</i></p> <p>Adatt. / Applic.:        LINDE</p>                                                |    |
| <b>17031</b>  | <p>Pastiglia freno. Fori di fissaggio M8.<br/><i>Brake pad. M8 holes for fixing.</i></p> <p>Adatt. / Applic.:        LINDE<br/>                                     STILL</p> |   |
| <b>17007</b>  | <p>Kit pastiglia freno ATE (4 pezzi + molle), spessore 15 mm.<br/><i>Brake pad kit ATE (4 pieces + springs), 15 mm thick.</i></p> <p>Adatt. / Applic.:        LINDE</p>       |  |
| <b>17001</b>  | <p>Kit pastiglia freno (2 pezzi), spessore 13 mm.<br/><i>Brake pad kit (2 pieces), 13 mm thick.</i></p> <p>Adatt. / Applic.:        LUGLI</p>                                 |  |
| <b>17008K</b> | <p>Kit pastiglia freno (4 pezzi), spessore 16 mm.<br/><i>Brake pad kit (4 pieces), 16 mm thick.</i></p> <p>Adatt. / Applic.:        LUGLI</p>                                 |  |

|               |                                                                                                                                                               |                                                                                     |
|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>17797K</b> | <p>Kit pastiglia freno (2 pezzi), spessore 11 mm.<br/><i>Brake pad kit (2 pieces), 11 mm thick.</i></p> <p>Adatt. / <i>Applic.:</i> TOYOTA<br/>MITSUBISHI</p> |    |
| <b>17035</b>  | <p>Pastiglia freno, spessore 9 mm.<br/><i>Brake pad, 9 mm thick.</i></p> <p>Adatt. / <i>Applic.:</i> MITSUBISHI<br/>CATERPILLAR</p>                           |   |
| <b>17046</b>  | <p>Pastiglia freno, sp.11 mm.<br/><i>Brake pad, 11 mm thick.</i></p> <p>Adatt. / <i>Applic.:</i> HYSTER<br/>YALE<br/>FANTUZZI</p>                             |  |
|               |                                                                                                                                                               |                                                                                     |

## NASTRI FRENO BRAKE BANDS

|              |                                                                                                                 |                                                                                       |
|--------------|-----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>17221</b> | <p>Nastro freno largh. 30 mm<br/><i>Brake band, 30 mm wide</i></p> <p>Adatt. / <i>Applic.:</i> LUGLI ELX 25</p> |  |
| <b>17222</b> | <p>Nastro freno largh. 30 mm<br/><i>Brake band, 30 mm wide</i></p> <p>Adatt. / <i>Applic.:</i> LUGLI POLO</p>   |  |

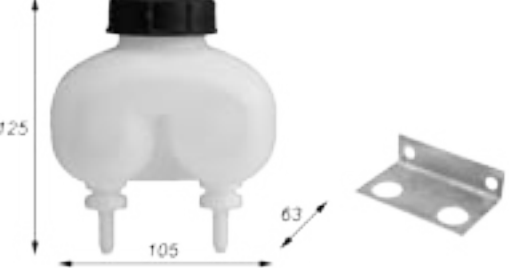
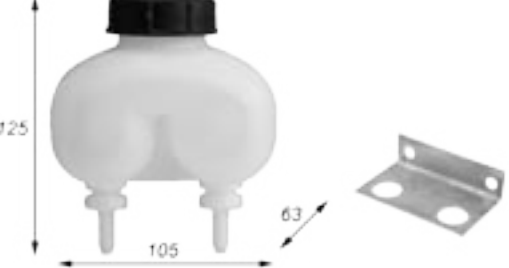
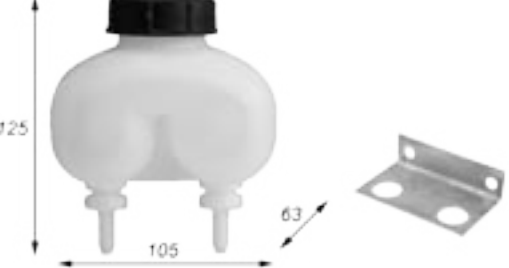
## FRENI A DISCO DISC BRAKES

|                                               |                                                                                                                                                                                                                                                                                                         |                                                                                      |
|-----------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 17021                                         | Disco freno / <i>Brake disc</i> .<br><br>Adatt. / <i>Applic.</i> : LUGLI                                                                                                                                                                                                                                |    |
| 17020<br><br>17001<br><br>17019               | Pinza freno, Ø 48 / <i>Disc caliper, Ø 48</i> .<br>(Tipo vecchio / <i>Old type</i> )<br><br>Kit pastiglie freno (2 pezzi) / <i>Brake pads kit (2 pcs)</i> ,<br><br>Kit guarnizioni / <i>Seal kit</i> .<br><br>Adatt. / <i>Applic.</i> : LUGLI                                                           |    |
| 17015<br><br>17008K<br><br>17017<br><br>17018 | Pinza freno, Ø 48 / <i>Disc caliper, Ø 48</i> .<br>(Tipo nuovo / <i>New type</i> )<br><br>Kit pastiglie freno (4 pezzi) / <i>Brake pads kit (4 pieces)</i> .<br><br>Kit guarnizioni / <i>Seal kit</i> .<br><br>Kit perni e molle / <i>Pins and springs kit</i> .<br><br>Adatt. / <i>Applic.</i> : LUGLI |  |

**Possiamo fornire una vasta gamma di FRENI INDUSTRIALI per differenti applicazioni. Chiamateci per informazioni tecniche e cataloghi.**

***We can supply a wide range of INDUSTRIAL BRAKES for different applications. Call us for technical information and catalogues.***

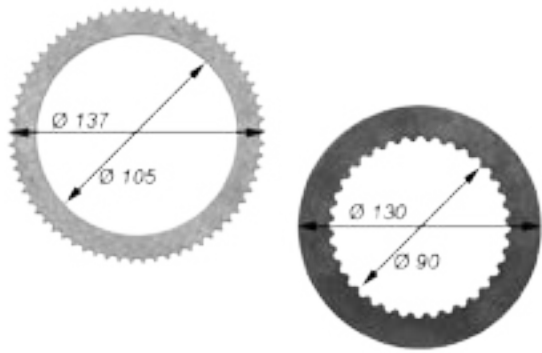
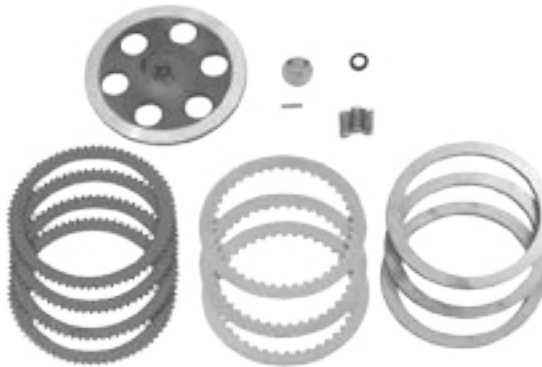
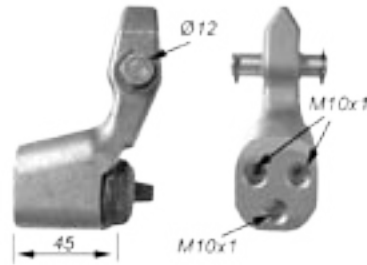
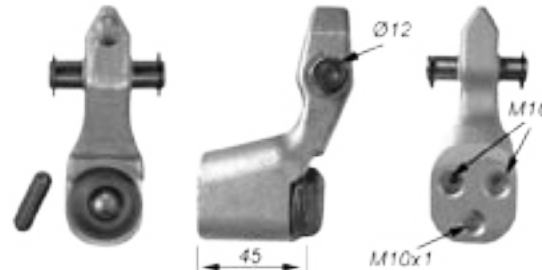
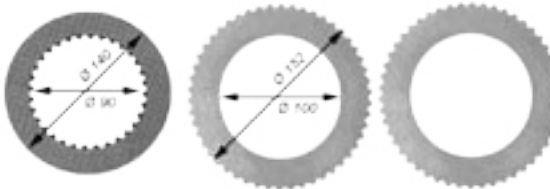
## SERBATOI LIQUIDO FRENI BRAKE FLUID TANKS

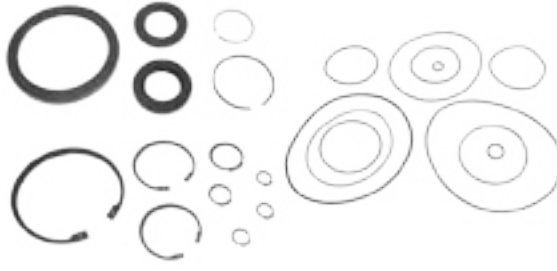
|       |                                                                                                                                       |                                                                                       |
|-------|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 17002 | Serbatoio liquido freni ATE / <i>ATE brake fluid tank</i> .<br>Capacità / <i>Capacity</i> = 125 cc.                                   |    |
| 17023 | Serbatoio liquido freni / <i>Brake fluid tank</i> .<br>Capacità / <i>Capacity</i> = 150 cc.                                           |     |
| 17024 | Staffa / <i>Bracket</i> .<br><br>Adatt. / <i>Applic.</i> : LUGLI                                                                      |     |
| 17025 | Serbatoio liquido freni con sensore di livello. / <i>Brake fluid tank with level sensor</i> .<br>Capacità / <i>Capacity</i> = 125 cc. |    |
| 17026 | Molletta di fissaggio / <i>Fixing clip</i> .<br><br>Adatt. / <i>Applic.</i> : LUGLI                                                   |    |
| 17800 | Serbatoio per liquido freni con uscita doppia. / <i>Brake fluid tank with twin outlets</i> .<br>Capacità / <i>Capacity</i> = 200 cc.  |   |
| 17801 | Staffa / <i>Bracket</i> .                                                                                                             |   |
| 17026 | Molletta di fissaggio / <i>Fixing clip</i> .                                                                                          |   |
| 17803 | Serbatoio liquido freni / <i>Brake fluid tank</i> .<br>Capacità / <i>Capacity</i> = 150 cc.                                           |   |
| 17026 | Molletta di fissaggio / <i>Fixing clip</i> .                                                                                          |   |
| 17805 | Serbatoio grande per liquido freni. / <i>High capacity brake fluid tank</i> .<br>Capacità / <i>Capacity</i> = 250 cc.                 |  |
| 17802 | Tappo per tubo in gomma per liquido freni. / <i>Cap for rubber hose for brake fluid</i><br><br>M18 x 1,5 - Ø 6                        |  |

|          |                                                                                                                                                                                                                                 |                                                                                       |
|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 17809    | <p>Serbatoio per liquido; attacco a vite e adattatore in gomma per innesti rigidi.<br/> <i>Brake fluid tank; threaded connection and rubber adaptor for stiff connections.</i><br/>           Capacità / Capacity = 125 cc.</p> |     |
| 17810    | <p>Serbatoio liquido freni / <i>Brake fluid tank.</i><br/>           Capacità / Capacity = 240 cc.</p>                                                                                                                          |    |
| 17026    | <p>Molletta di fissaggio / <i>Fixing clip.</i></p>                                                                                                                                                                              |    |
| 17811A   | <p>Serbatoio liquido freni con innesto a pressione.<br/> <i>Brake fluid tank with press-fit connection.</i><br/>           Capacità / Capacity = 150 cc.</p>                                                                    |    |
| 17821    | <p>Serbatoio liquido freni con innesto a pressione.<br/> <i>Brake fluid tank with press-fit connection.</i><br/>           Capacità / Capacity = 150 cc.</p>                                                                    |   |
| 17811T   | <p>Tappo serbatoio olio.<br/> <i>Oil tank cap.</i></p>                                                                                                                                                                          |  |
| 17811TE  | <p>Tappo per serbatoio olio con misuratore di livello corto.<br/> <i>Oil tank cap with short level sensor.</i></p>                                                                                                              |  |
| 17811TEL | <p>Tappo per serbatoio olio con misuratore di livello lungo.<br/> <i>Oil tank cap with long level sensor.</i></p>                                                                                                               |  |

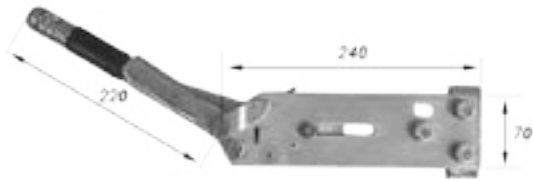
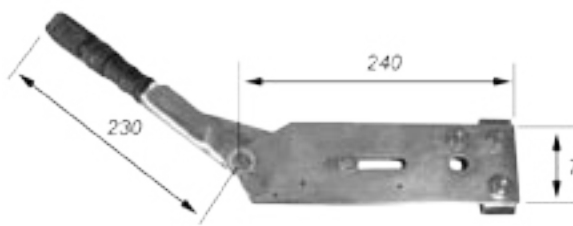


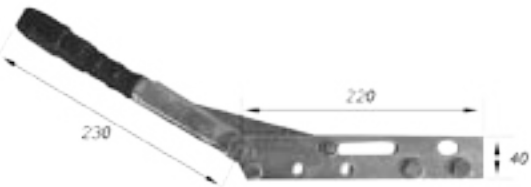
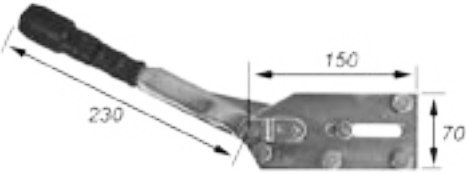
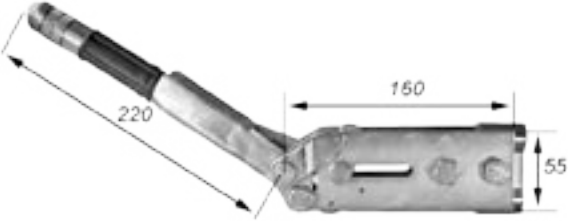
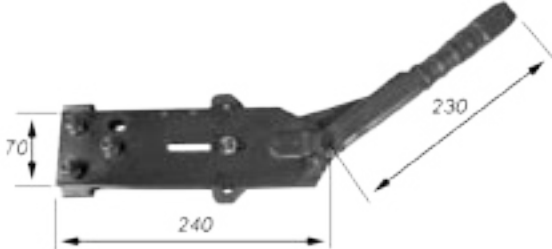
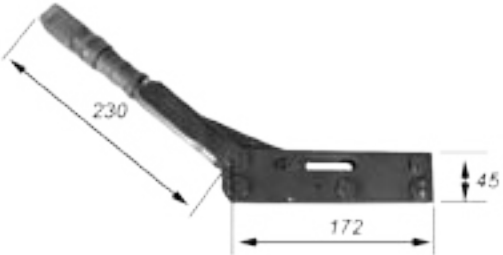
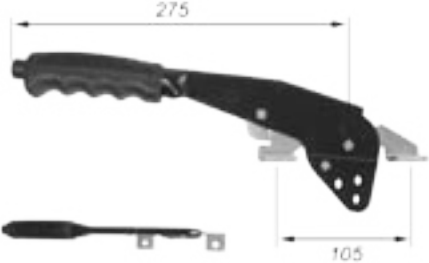
## FRENI MULTIDISCO MULTI-DISC BRAKES

|                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                       |
|-----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <p><b>17036</b><br/><b>17036A</b></p> <p><b>17037</b><br/><b>17037A</b></p> | <p>Per freno multidisco in bagno d'olio Hurth ZF.<br/><i>For multi-disc brake Hurth ZF.</i></p> <p>Disco sinterizzato / <i>Sintetized disc</i><br/>Per / <i>for</i> HDS502 - spess./thk. = 1,95<br/>Per / <i>for</i> HDS507 - spess./thk. = 1,75</p> <p>Disco in acciaio / <i>Iron disc.</i><br/>Per / <i>for</i> HDS502 - spess./thk. = 1,90<br/>Per / <i>for</i> HDS507 - spess./thk. = 2,00</p> <p>Adatt. / <i>Applic.:</i> LUGLI CESAB</p> |     |
| <p><b>17039</b></p> <p><b>70002</b></p>                                     | <p>Pastiglia di comando in ottone.<br/><i>Brass control pad.</i></p> <p>Guarnizione spingente freno.<br/><i>Seal for brake push rod.</i></p>                                                                                                                                                                                                                                                                                                   |    |
| <p><b>17052K</b></p>                                                        | <p>Kit revisione freno multidisco riduttore ZF GP21 nuovo tipo.<br/><i>Repair kit for multi-disc brake ZF GP21 new type.</i></p> <p>Dischi sinterizzati / <i>Sintetized discs:</i><br/>Ø 135/107 x 1,75</p> <p>Dischi acciaio / <i>Iron discs:</i><br/>Ø 129/101 x 1,75</p> <p>Spessori calibrati / <i>Shims:</i><br/>4,75; 5,25; 5,75</p> <p>Adatt. / <i>Applic.:</i> CESAB TOYOTA</p>                                                        |    |
| <p><b>9823</b></p> <p><b>9823K</b></p>                                      | <p>Cilindretto / <i>Brake cylinder</i> Ø 19,05 (3/4")</p> <p>Come sopra ma KNOTT / <i>As above but KNOTT brand</i></p> <p>Adatt. / <i>Applic.:</i><br/>CESAB BLITZ<br/>LUGLI DETAS ROBUSTUS<br/>MONTINI TCM CAT LINDE</p>                                                                                                                                                                                                                      |  |
| <p><b>9823A</b></p> <p><b>9823AK</b></p>                                    | <p>Cilindretto / <i>Brake cylinder</i> Ø 19,05 (3/4")</p> <p>Come sopra ma KNOTT / <i>As above but KNOTT brand</i></p> <p>Adatt. / <i>Applic.:</i><br/>CESAB BLITZ<br/>DAEWOO</p>                                                                                                                                                                                                                                                              |   |
| <p><b>70418</b></p>                                                         | <p>Kit dischi freno riduttore.<br/><i>Set of brake discs for gearbox.</i></p> <p>Adatt. / <i>Applic.:</i><br/>LUGLI GIOTTO</p>                                                                                                                                                                                                                                                                                                                 |   |

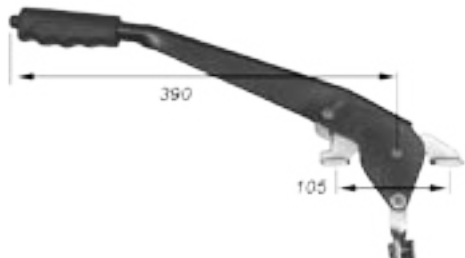
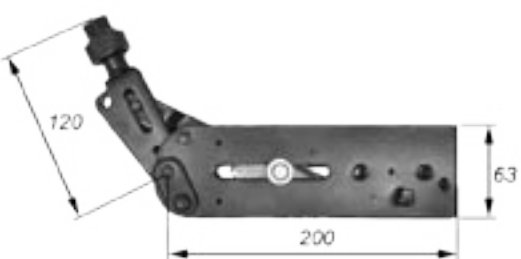
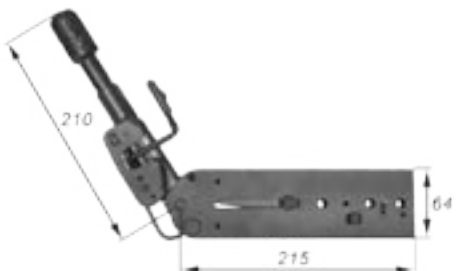
|                |                                                                                                                        |                                                                                    |
|----------------|------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| <b>70418KM</b> | Kit molle freno per art. 70418.<br><i>Spring set for ref. 70418</i><br><br>Adatt. / Applic.:<br>LUGLI GIOTTO           |  |
| <b>70418KG</b> | Kit riparazione guarnizioni riduttore.<br><i>Repair seal kit for gearbox.</i><br><br>Adatt. / Applic.:<br>LUGLI GIOTTO |  |

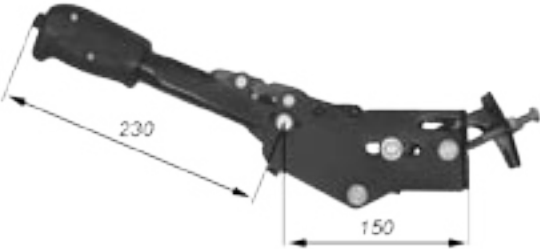
## LEVE FRENO A MANO HAND BRAKE LEVERS

|              |                                                                                                                                                                                                                          |                                                                                       |
|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>9405</b>  | Leva freno a punto morto, con predisposizione microinterruttore. Attacco cavo a puleggia.<br><i>Overcentre brake lever, with microswitch seat. Rope fitting by sheave.</i><br><br>Adatt. / Applic.:<br>OM LUGLI<br>CESAB |     |
| <b>9405B</b> | Leva freno a punto morto <b>con blocco</b> , con predisposizione microinterruttore. Attacco cavo a puleggia.<br><i>Overcentre brake lever with lock, with microswitch seat. Rope fitting by sheave.</i>                  |   |
| <b>9405A</b> | Leva freno a punto morto. Attacco cavo con perno.<br><i>Overcentre brake lever. Rope fitting by pin.</i><br><br>Adatt. / Applic.:<br>LUGLI                                                                               |   |
| <b>9405P</b> | Perno per azionamento microswitch su leva 9405.<br><i>Pin for microswitch operation on 9405 lever.</i>                                                                                                                   |  |
| <b>9404M</b> | Impugnatura anatomica per leve 9404 e 9405.<br><i>Anatomic grip for 9404 and 9405 levers.</i>                                                                                                                            |  |
| <b>17047</b> | Cuffia per freno a mano art. 9405..<br><i>Hand brake bellows fore ref. 9405.</i><br><br>Adatt. / Applic.:<br>OM                                                                                                          |  |

|       |                                                                                                                                                                                                                                   |                                                                                      |
|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 9409  | <p>Leva freno a punto morto. Attacco cavo con perno.<br/><i>Overcentre brake lever. Rope fitting by pin.</i></p> <p>Adatt. / Applic.:<br/>CTC</p>                                                                                 |     |
| 9409A | <p>Leva freno a punto morto. Attacco cavo con perno.<br/><i>Overcentre brake lever. Rope fitting by pin.</i></p>                                                                                                                  |    |
| 9409B | <p>Leva freno a punto morto. Attacco cavo con bilanciere a due perni.<br/><i>Overcentre brake lever. Rope fitting by twin pin balance.</i></p> <p>Adatt. / Applic.:<br/>OM</p>                                                    |    |
| 17500 | <p>Leva freno a punto morto. Attacco cavo: bilanciere a due ganci.<br/><i>Overcentre brake lever. Rope fitting by twin hook balance.</i></p> <p>Adatt. / Applic.:<br/>LUGLI<br/>DETAS</p>                                         |   |
| 17501 | <p>Leva freno a punto morto. Attacco cavo con perno.<br/><i>Overcentre brake lever. Rope fitting by pin.</i></p> <p>Adatt. / Applic.:<br/>LUGLI</p>                                                                               |  |
| 9406  | <p>Leva freno a cremagliera, staffa a sinistra.<br/><i>Ratchet brake lever, bracket on the left side.</i></p> <p>Adatt. / Applic.:<br/>OM</p>                                                                                     |  |
| 9406A | <p>Leva freno a cremagliera, staffa a destra e supporto microswitch a sinistra.<br/><i>Ratchet brake lever, bracket on the right side and microswitch support on the left side.</i></p> <p>Adatt. / Applic.:<br/>OM<br/>STILL</p> |  |

|              |                                                                                                                                       |                                                                                       |
|--------------|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>9407</b>  | Leva freno a cremagliera.<br><i>Ratchet brake lever.</i><br><br>Adatt. / <i>Applic.:</i><br>CESAB<br>PIMESPO                          |    |
| <b>9407L</b> | Leva freno a cremagliera.<br><i>Ratchet brake lever.</i><br><br>Adatt. / <i>Applic.:</i><br>LUGLI                                     |    |
| <b>9408</b>  | Leva freno a cremagliera.<br><i>Ratchet brake lever.</i><br><br>Adatt. / <i>Applic.:</i><br>CTC<br>FIMSA                              |     |
| <b>17504</b> | Leva freno a cremagliera.<br><i>Ratchet brake lever.</i><br><br>Adatt. / <i>Applic.:</i><br>CESAB                                     |   |
| <b>17038</b> | Leva freno a cremagliera con microswitch<br><i>Ratchet brake lever with microswitch.</i><br><br>Adatt. / <i>Applic.:</i><br>LINDE E16 |   |
| <b>17502</b> | Leva freno a cremagliera.<br><i>Ratchet brake lever.</i>                                                                              |  |
| <b>17503</b> | Leva freno a cremagliera.<br><i>Ratchet brake lever.</i><br><br>Adatt. / <i>Applic.:</i><br>OM<br>DETAS                               |  |

|       |                                                                                                                                                                                    |                                                                                      |
|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 17505 | <p>Leva freno a cremagliera.<br/><i>Ratchet brake lever.</i></p> <p>Adatt. / Applic.:<br/>STILL LINDE</p>                                                                          |     |
| 17506 | <p>Leva freno a cremagliera.<br/><i>Ratchet brake lever.</i></p> <p>Adatt. / Applic.:<br/>STILL</p>                                                                                |    |
| 17507 | <p>Leva freno a cremagliera con microswitch.<br/><i>Ratchet brake lever with microswitch.</i></p> <p>Adatt. / Applic.:<br/>JUNGHEINRICH</p>                                        |    |
| 17508 | <p>Leva freno a punto morto. Attacco cavo con bilanciere a due perni.<br/><i>Overcentre brake lever. Rope fitting by twin pin balance.</i></p> <p>Adatt. / Applic.:<br/>HYSTER</p> |   |
| 17509 | <p>Leva freno a cremagliera.<br/><i>Ratchet brake lever.</i></p> <p>Adatt. / Applic.:<br/>HYSTER</p>                                                                               |  |
| 17510 | <p>Leva freno a punto morto. Attacco cavo con bilanciere.<br/><i>Overcentre brake lever. Rope fitting by balance.</i></p> <p>Adatt. / Applic.:<br/>HYSTER<br/>YALE</p>             |  |
| 17511 | <p>Leva freno a punto morto. Attacco cavo con bilanciere a due perni.<br/><i>Overcentre brake lever. Rope fitting by twin pin balance.</i></p> <p>Adatt. / Applic.:<br/>HYSTER</p> |  |

|                                                                                                                                                           |                                                                                                                                                                                                                                     |                                                                                     |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 17512                                                                                                                                                     | <p>Leva freno a punto morto. Attacco cavo con bilanci-<br/>ciere a due perni.<br/><i>Overcentre brake lever. Rope fitting by twin pin bal-<br/>ance.</i></p> <p>Adatt. / <i>Applic.</i>:<br/>HYSTER</p>                             |    |
| 17513                                                                                                                                                     | <p>Leva freno a punto morto. Attacco cavo con bilan-<br/>ciere a due perni.<br/><i>Overcentre brake lever. Rope fitting by twin pin bal-<br/>ance.</i></p> <p>Adatt. / <i>Applic.</i>:<br/>YALE<br/>JUNGHEINRICH<br/>MITSUBISHI</p> |   |
| 17514                                                                                                                                                     | <p>Leva freno a punto morto. Attacco cavo con bilan-<br/>ciere a due perni.<br/><i>Overcentre brake lever. Rope fitting by twin pin bal-<br/>ance.</i></p> <p>Adatt. / <i>Applic.</i>:<br/>MITSUBISHI</p>                           |  |
| 17515                                                                                                                                                     | <p>Leva freno a cremagliera.<br/><i>Ratchet brake lever.</i></p> <p>Adatt. / <i>Applic.</i>:<br/>TOYOTA</p>                                                                                                                         |  |
|                                                                                                                                                           |                                                                                                                                                                                                                                     |                                                                                     |
| <p><b>Contattateci per altre parti frenanti non presenti nel catalogo.<br/><i>Call us for any braking part you cannot find in this catalogue.</i></b></p> |                                                                                                                                                                                                                                     |                                                                                     |
|                                                                                                                                                           |                                                                                                                                                                                                                                     |                                                                                     |



## CAVI FRENO E ACCELERATORE BRAKE AND THROTTLE CABLES

|       |                                                                                                                                                                                          |                                                                                       |
|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 17202 | <p>Cavo acceleratore.<br/><i>Throttle wire.</i></p> <p>Cavo / Wire = 1,65 m    Guaina / Housing = 1,40 m</p> <p>Adatt. / Applic.:        LUGLI 205.4-255.4-305.44</p>                    |    |
| 17203 | <p>Cavo freno a mano.<br/><i>Hand brake wire.</i></p> <p>Cavo / Wire = 1,10 m    Guaina / Housing = 0,93 m</p> <p>Adatt. / Applic.:        LUGLI C3/L3</p>                               |    |
| 17204 | <p>Cavo freno a mano.<br/><i>Hand brake wire.</i></p> <p>Cavo / Wire = 1,65 m    Guaina / Housing = 1,37 m</p> <p>Adatt. / Applic.:        LUGLI 50-60-65CE</p>                          |    |
| 17205 | <p>Cavo sgancio cabina.<br/><i>Cabin unlock wire.</i></p> <p>Cavo / Wire = 2,58 m    Guaina / Housing = 2,45 m</p> <p>Adatt. / Applic.:        LUGLI GALILEO</p>                         |   |
| 17206 | <p>Cavo freno a mano.<br/><i>Hand brake wire.</i></p> <p>Cavo / Wire = 1,14 m    Guaina / Housing = 0,90 m</p> <p>Adatt. / Applic.:        LUGLI ELX</p>                                 |  |
| 17207 | <p>Cavo sgancio cabina.<br/><i>Cabin unlock wire.</i></p> <p>Cavo / Wire = 0,90 m    Guaina / Housing = 0,80 m</p> <p>Adatt. / Applic.:        LUGLI GIOTTO</p>                          |  |
| 17208 | <p>Cavo gancio freno.<br/><i>Brake unlock wire.</i></p> <p>Cavo / Wire = 2,29 m    Guaina / Housing = 2,15 m</p> <p>Adatt. / Applic.: LUGLI 355-405-455-505E<br/>F355-F405-F455-F505</p> |  |



|       |                                                                                                                                                                                                                            |                                                                                       |
|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 17209 | <p>Cavo acceleratore.<br/><i>Throttle wire.</i></p> <p>Cavo / Wire = 1,50 m    Guaina / Housing = 1,25 m</p> <p>Adatt. / Applic.: LUGLI 355-405-455-505E<br/>F355-F405-F455-F505<br/>50-60-65-70CE<br/>80-90-100-120CE</p> |     |
| 17210 | <p>Cavo acceleratore.<br/><i>Throttle wire.</i></p> <p>Cavo / Wire = 2,52 m    Guaina / Housing = 2,16 m</p> <p>Adatt. / Applic.: LUGLI 50-60C</p>                                                                         |    |
| 17211 | <p>Cavo freno a mano.<br/><i>Hand brake wire.</i></p> <p>Cavo / Wire = 2,00 m    Guaina / Housing = 1,91 m</p> <p>Adatt. / Applic.: LUGLI 50-60-65CE</p>                                                                   |    |
| 17212 | <p>Cavo acceleratore.<br/><i>Throttle wire.</i></p> <p>Cavo / Wire = 0,73 m    Guaina / Housing = 0,56 m</p> <p>Adatt. / Applic.: LUGLI</p>                                                                                |   |
| 17213 | <p>Cavo gancio freno (diam. 2,7).<br/><i>Brake unlock wire (dia. 2,7 mm).</i></p> <p>Cavo / Wire = 2,31 m    Guaina / Housing = 2,20 m</p> <p>Adatt. / Applic.: LUGLI 355-405-455-505E</p>                                 |  |
| 17214 | <p>Cavo gancio freno.<br/><i>Brake unlock wire.</i></p> <p>Cavo / Wire = 1,50 m    Guaina / Housing = 1,41 m</p> <p>Adatt. / Applic.: LUGLI 205.4-255.4-305.4</p>                                                          |  |
| 17215 | <p>Cavo freno a mano.<br/><i>Hand brake wire.</i></p> <p>Cavo / Wire = 1,31 m    Guaina / Housing = 1,09 m</p> <p>Adatt. / Applic.: LUGLI 20-25-30-35-40C</p>                                                              |  |

|                |                                                                                                                                                                                        |                                                                                                                                                                             |
|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>17216</b>   | <p>Cavo acceleratore diam. 2 mm.<br/><i>Throttle wire, dia. 2 mm..</i></p> <p>Cavo / Wire = 3,02 m    Guaina / Housing = 2,50 m</p> <p>Adatt. / Applic.:        LUGLI 50-60C</p>       |                                                                                           |
| <b>17216D3</b> | <p>Cavo acceleratore diam. 3 mm.<br/><i>Throttle wire, dia. 3 mm.</i></p> <p>Adatt. / Applic.:        LUGLI 50-60C</p>                                                                 |                                                                                          |
| <b>17217</b>   | <p>Cavo freno a mano.<br/><i>Hand brake wire.</i></p> <p>Cavo / Wire = 1,02 m    Guaina / Housing = 0,78 m</p> <p>Adatt. / Applic.:        LUGLI 20-25ELP/ELC</p>                      |        |
| <b>17218</b>   | <p>Cavo freno a mano.<br/><i>Hand brake wire.</i></p> <p>Cavo / Wire = 1,62 m    Guaina / Housing = 1,33 m</p> <p>Adatt. / Applic.:        LUGLI 205-255-305<br/>355-405-455</p>       |    |
| <b>17219</b>   | <p>Cavo freno a mano.<br/><i>Hand brake wire.</i></p> <p>Cavo / Wire = 1,59 m    Guaina / Housing = 1,41 m</p> <p>Adatt. / Applic.:        LUGLI 50-60C (inching)</p>                  |   |
| <b>17220</b>   | <p>Cavo freno a mano.<br/><i>Hand brake wire.</i></p> <p>Cavo / Wire = 1,63 m    Guaina / Housing = 1,43 m</p> <p>Adatt. / Applic.:        LUGLI 205-255-305E<br/>355-405-455-505E</p> |   |
| <b>17223</b>   | <p>Cavo ruota freno a mano.<br/><i>Wheel hand brake wire.</i></p> <p>Cavo / Wire = 1,27 m    Guaina / Housing = 1,00 m</p> <p>Adatt. / Applic.:        LUGLI E15-18-20</p>             |    |

|       |                                                                                                                                                                                        |                                                                                       |
|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 17224 | <p>Cavo ruota freno a mano.<br/><i>Wheel hand brake wire.</i></p> <p>Cavo / Wire = 1,54 m    Guaina / Housing = 1,37 m</p> <p>Adatt. / Applic.:        LUGLI E3/E/ET/ETX</p>           |     |
| 17225 | <p>Cavo ruota freno a mano.<br/><i>Wheel hand brake wire.</i></p> <p>Cavo / Wire = 1,20 m    Guaina / Housing = 1,08 m</p> <p>Adatt. / Applic.:        LUGLI ETR/ETXR</p>              |    |
| 17226 | <p>Cavo freno a mano.<br/><i>Hand brake wire.</i></p> <p>Cavo / Wire = 1,14 m    Guaina / Housing = 0,93 m</p> <p>Adatt. / Applic.:        LUGLI 50-60C</p>                            |     |
| 17227 | <p>Cavo freno a mano.<br/><i>Hand brake wire.</i></p> <p>Cavo / Wire = 1,32 m    Guaina / Housing = 1,13 m</p> <p>Adatt. / Applic.:        LUGLI 205-255-305<br/>355-405 (inching)</p> |    |
| 17228 | <p>Cavo freno a mano.<br/><i>Hand brake wire.</i></p> <p>Cavo / Wire = 1,85 m    Guaina / Housing = 1,59 m</p> <p>Adatt. / Applic.:        LUGLI EHX</p>                               |  |

**Sono disponibili a magazzino cavi anche per altre marche. Inoltre possiamo fornire qualunque tipo di cavo su richiesta, partendo da un campione o da un disegno. Chiamateci per ulteriori informazioni.**

***More wires available in stock. Upon request, we can supply any kind of brake or accelerator wire, according to samples or drawings. Call us for inquiries.***

