



PL.47

LUBRIFICATION — LUBRICATION

PI. 47

| Rep | N° | Désignation | Title | Rep | N° | Désignation | Title |
|-----|---------|-------------------------------|--------------------------------|-----|---------|----------------------------|---------------------------------|
| 130 | | Écrou H de 8 | Nut H 8 | 151 | 435.285 | Support de pompe | Pump bracket |
| 131 | | Rondelle Belleville de 8 | Belleville washer 8 mm | 152 | 404.001 | Bicônes | Double taper |
| 132 | 386.460 | Équerre | | 153 | 404.002 | Raccord pour bicônes | Double taper adaptor |
| 133 | 386.461 | Équerre | | 154 | | Tube cuivre 2x4 | Copper tube 2x4 |
| 134 | | Vis H 8x65 | Screw H 8x65 | 155 | 600.222 | Rondelle de butée | Stop washer |
| 135 | | Rondelle MU de 10 | Washer MU 10 | 156 | | Joint R n° 13 | "O" Ring R 13 |
| 136 | | Vis H 10x35 | Screw H 10x35 | 157 | 600.220 | Cylindre | Cylinder |
| 137 | 386.445 | Tube | Tube | 158 | 600.190 | Joint | Gasket |
| 138 | | Robinet Crâne n° 6 | "Crane" tap Nr. 6 | 159 | 600.079 | Poignée | Handle |
| 139 | | Mamelon simple de 1/2" GF 531 | Simple coupling of 1/2" GF 531 | 160 | 359.949 | Goupille de guidage | Guide pin |
| 140 | | Raccord de réduction GF 241 | Reducing adaptor GF 241 | 161 | | Goupille GO2 4x20 | Pin GO2 4x20 |
| 141 | | Vis CMH 10x25 | Screw CMH 10x25 | 162 | 359.264 | Piston | Piston |
| 142 | 434.131 | Colonne | | 163 | 359.268 | Ressort | Spring |
| 143 | 386.447 | Noix | | 164 | 359.267 | Clapet du piston | Piston valve |
| 144 | | Vis H 10x15 | Screw H 10x15 | 165 | | Vis CMH 5x10 | Screw CMH 5x10 |
| 145 | 386.448 | Déversoir | Overflow | 166 | 359.263 | Valve | Valve |
| 146 | 600.219 | Distributeur | Distributor | 167 | | Joint R n° 10 | "O" ring R 10 |
| 147 | 600.257 | Joint | Gasket | 168 | | Vis CMH 6x16 | Screw CMH 6x16 |
| 148 | 359.266 | Clapet sur couvercle | | 169 | 157-6 | Raccord biconique Titeflex | "Titeflex" double taper adaptor |
| 149 | 600.221 | Couvercle | Cover | 170 | | Tube cuivre 4x6 | Copper tube 4x6 |
| 150 | | Vis CMH 5x25 | Screw CMH 5x25 | | | | |