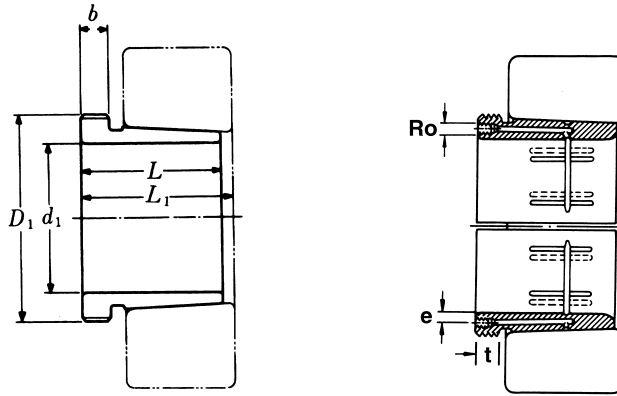


# Hydraulic Withdrawal Sleeves



## AOH 32

TAPER 1:12

| Hydraulic Withdrawal Part No. | d <sub>1</sub><br>mm | L<br>mm | L <sub>1</sub> <sup>1)</sup><br>mm | b<br>mm | R <sub>o</sub>  | e<br>mm | t<br>mm | Thread <sup>2)</sup><br>D <sub>1</sub><br>mm | Appropriate Withdrawal Nut No. | Weight<br>(kgs) |
|-------------------------------|----------------------|---------|------------------------------------|---------|-----------------|---------|---------|--|--------------------------------|-----------------|
| AOH 3232                      | 150                  | 124     | 130                                | 20      | M6              | 4.5     | 8       | M 180 × 3                                    | AN 36                          | 4.080           |
| AOH 3234                      | 160                  | 134     | 140                                | 24      | M6              | 4.5     | 8       | M 190 × 3                                    | AN 38                          | 4.800           |
| AOH 3236                      | 170                  | 140     | 146                                | 25      | M6              | 4.5     | 8       | M 200 × 3                                    | AN 40                          | 5.320           |
| AOH 3238                      | 180                  | 145     | 152                                | 25      | M6              | 4.5     | 8       | Tr 210 × 4                                   | HN 42                          | 5.900           |
| AOH 3240                      | 190                  | 153     | 160                                | 24      | M6              | 4.5     | 8       | Tr 220 × 4                                   | HN 44                          | 6.680           |
| AOH 3260                      | 280                  | 228     | 236                                | 34      | G $\frac{1}{8}$ | 8.5     | 12      | Tr 330 × 5                                   | HN 66                          | 26.000          |
| AOH 3264                      | 300                  | 246     | 254                                | 36      | G $\frac{1}{8}$ | 8.5     | 12      | Tr 350 × 5                                   | HN 70                          | 30.600          |
| AOH 3268                      | 320                  | 264     | 273                                | 38      | G $\frac{1}{8}$ | 8.5     | 12      | Tr 370 × 5                                   | HN 74                          | 35.800          |
| AOH 3272                      | 340                  | 274     | 283                                | 40      | G $\frac{1}{8}$ | 8.5     | 12      | Tr 400 × 5                                   | HN 80                          | 41.600          |
| AOH 3276                      | 360                  | 284     | 294                                | 42      | G $\frac{1}{8}$ | 8.5     | 12      | Tr 420 × 5                                   | HN 84                          | 46.300          |
| AOH 3280                      | 380                  | 302     | 312                                | 44      | G $\frac{1}{8}$ | 8.5     | 12      | Tr 440 × 5                                   | HN 88                          | 52.500          |
| AOH 3284                      | 400                  | 321     | 331                                | 46      | G $\frac{1}{8}$ | 8.5     | 12      | Tr 460 × 5                                   | HN 92                          | 59.700          |
| AOH 3288                      | 420                  | 330     | 341                                | 48      | G $\frac{1}{8}$ | 8.5     | 12      | Tr 480 × 5                                   | HN 96                          | 64.800          |
| AOH 3292                      | 440                  | 349     | 360                                | 50      | G $\frac{1}{8}$ | 8.5     | 12      | Tr 510 × 6                                   | HN 102                         | 75.200          |
| AOH 3296                      | 460                  | 364     | 376                                | 52      | G $\frac{1}{8}$ | 8.5     | 12      | Tr 530 × 6                                   | HN 106                         | 83.100          |
| AOH 32/500                    | 480                  | 393     | 405                                | 54      | G $\frac{1}{8}$ | 8.5     | 12      | Tr 550 × 6                                   | HN 110                         | 94.700          |

Note :

1) Dimension L<sub>1</sub> decreases as the Hydraulic withdrawal sleeve is driven in during mouting °

L<sub>1</sub>尺寸隨油壓退卸套鎖緊而變小。

2) M means metric thread , Tr means 30°, trapezoid thread and the digits are outside diameter of thread and pitch °

M 代表公制螺紋， Tr 代表 30°， 梯形螺紋； 數字代表螺紋外徑及螺距。