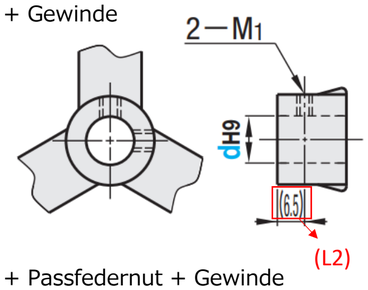
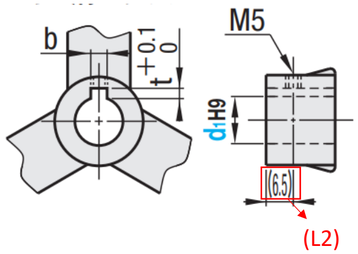
*** Die Gewindeposition war früher 6,5 mm, unabhängig von Maß D. Die Gewindeposition ändert sich nun jedoch abhängig von Maß D.**

H9 Bohrung + Gewinde




H9 Bohrung + Passfedernut + Gewinde




| Teilenummer | | | H9 Bohrung + Gewinde | | | H9 Bohrung + Passfedernut + Gewinde | | | Vierkantloch | Geschlitzt | H | A | $D_1$ | $D_2$ | $D_3$ | L | $L_1$ | (L2) | $d_1$ | $h_1$ | X | Y | R (Durchm.) | $d_3$ | M (Regelgewinde) | $M_2$ (Regelgewinde) | P | PHLP Referenz-Anzugsmoment | B | | G | | Gewicht (g) | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Typ | | D | d Auswahl | | $M_{1(Regelgewinde)}$ | $d_1$ | b | t | W Auswahl | $d_2$ | | | | | | | | | | | | | | | | | | | | PHL□ | PHLF□ | PHL□ | PHLF□ | PHL□ | PHLF□ |
| Ohne Bohrung | H9 Bohrung + Passfedernut + Gewinde | 80 | *10▪ *12▪ 14 | | 5 | 10 | 3 | 1.4 | 10 | 10 | 32 | 13 | 20 | 28 | 27.5 | 25 | 25 | 6.5 | 24 | 9 | 9 | 7 | 8.5 | 4.5 | 8 | 4 | 26 | 3 | 20 | 20 | 40 | 55 | 135 | 177 |
| PHLN | PHLK | 100 | 10▪ *12▪ *15 | | | 12 | 4 | 1.8 | 12 14 | 12 | 36 | | 25 | 35 | 34.5 | 28 | 28 | 9 | | | 10 | 9 | 10 | 5.5 | | 5 | 37 | 5 | | | | | 200 | 242 |
| PHLFN | PHLFK▪PHLSK | 125 | *12▪ *16▪ 18 | | | | | | | | 40 | 17 | 30 | 40 | | 30 | | 9 | 30 | | | | | | | 50 | | | 20 | 55 | 81 | 330 | 410 |
| H9 Bohrung + Gewinde | Vierkantloch | 140 | *15▪ 18▪ *20 | | 6 | 15 | 5 | 2.3 | | — | 41 | 18 | | 44 | — | 31 | — | 8 | 31 | 11 | — | — | — | — | 10 | — | 55 | — | 23 | 23 | 67 | 104 | 410 | 565 |
| PHLM | PHLW▪PHLFW | 160 | 16▪ 18▪ 20 | | | 16 | 5 | 2.3 | | | 48 | 20 | | 45 | — | 37 | — | 9 | | | | | | | | | 65 | | | | | | 485 | 640 |
| PHLFM | Geschlitzt | 180 | 16▪ 18▪ 20 | | | | | | 14 17 | — | 50 | 23 | 35 | 50 | — | | — | 9 | | | | | | | | | 73 | | | | | | 640 | 795 |
| PHLSM | PHLP | 200 | 16▪ 18▪ 20 | | | | | | | | 54 | | | 50 | — | 42 | — | 10 | | | | | | | | | 80 | | 23 | | 75 | | 780 | 935 |
| Ohne Bohrung, ohne Handgriff | PHLN—R | 250 | — | | — | — | — | — | — | — | 66 | 26 | — | 44 | — | 42 | — | — | — | — | — | — | — | — | 10 | — | — | — | — | — | — | — | 980 | — |