

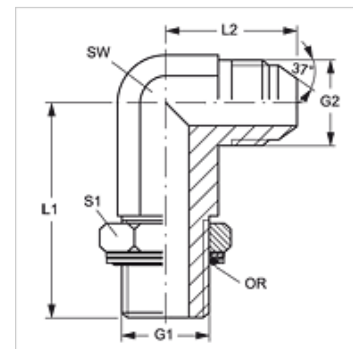
W90 HROK L HJ

Sissekeeratav liitmik, pikk, nurk 90°

HANSA FLEX

Omadused

| | |
|---------------|--|
| Ühendus 1 | BSP-väliskeere, silindriline |
| Tihenditüüp 1 | O-rõnga + kamberrõngaga keermesliitmik |
| Ühendus 2 | UN/UNF-väliskeere |
| Tihenditüüp 2 | 74° väliskoonus |
| Tüüp | Sissekeeratav liitmik, pikk |
| Ehitustüüp | Nurk 90° |
| Materjal | Teras |
| Pinnatöötlus | galvaniseeritud |



Artikkel

| Märgistus | G1 | G2 | SW (mm) | L1 (mm) | L2 (mm) | S1 | OR |
|---------------------|------------|----------------|------------|------------|------------|----|--------------|
| W90 HROK L 04 HJ 06 | G 1/4" -19 | 9/16" -18 UNF | 14 | 56,5 | 27,0 | 19 | 10,78 x 2,62 |
| W90 HROK L 04 HJ 08 | G 1/4" -19 | 3/4" -16 UNF | 19 | 64,0 | 31,5 | 19 | 10,78 x 2,62 |
| W90 HROK L 06 HJ | G 3/8" -19 | 9/16" -18 UNF | 19 | 67,0 | 28,5 | 22 | 13,94 x 2,62 |
| W90 HROK L 06 HJ 08 | G 3/8" -19 | 3/4" -16 UNF | 19 | 67,0 | 31,5 | 22 | 13,94 x 2,62 |
| W90 HROK L 06 HJ 10 | G 3/8" -19 | 7/8" -14 UNF | 22 | 75,0 | 36,5 | 22 | 13,94 x 2,62 |
| W90 HROK L 08 HJ | G 1/2" -14 | 3/4" -16 UNF | 22 | 78,0 | 34,0 | 27 | 17,86 x 2,62 |
| W90 HROK L 08 HJ 06 | G 1/2" -14 | 9/16" -18 UNF | 22 | 78,0 | 31,0 | 27 | 17,86 x 2,62 |
| W90 HROK L 08 HJ 10 | G 1/2" -14 | 7/8" -14 UNF | 22 | 78,0 | 36,5 | 27 | 17,86 x 2,62 |
| W90 HROK L 08 HJ 12 | G 1/2" -14 | 1.1/16" -12 UN | 27 | 88,0 | 42,0 | 27 | 17,86 x 2,62 |
| W90 HROK L 12 HJ | G 3/4" -14 | 1.1/16" -12 UN | 27 | 92,0 | 42,0 | 36 | 23,47 x 2,62 |
| W90 HROK L 12 HJ 10 | G 3/4" -14 | 7/8" -14 UNF | 27 | 92,0 | 39,5 | 36 | 23,47 x 2,62 |
| W90 HROK L 12 HJ 16 | G 3/4" -14 | 1.5/16" -12 UN | 33 | 105,0 | 46,0 | 36 | 23,47 x 2,62 |
| W90 HROK L 16 HJ | G 1" -11 | 1.5/16" -12 UN | 33 | 105,0 | 44,5 | 41 | 29,74 x 3,53 |
| W90 HROK L 16 HJ 12 | G 1" -11 | 1.1/16" -12 UN | 33 | 105,0 | 44,5 | 41 | 29,74 x 3,53 |
| W90 HROK L 16 HJ 20 | G 1" -11 | 1.5/8" -12 UN | 41 | 124,0 | 52,0 | 41 | 29,74 x 3,53 |

SW, S1, S2 = võtme suurus

Varuosad

KAMMRING G Kamberrõngas, tolline