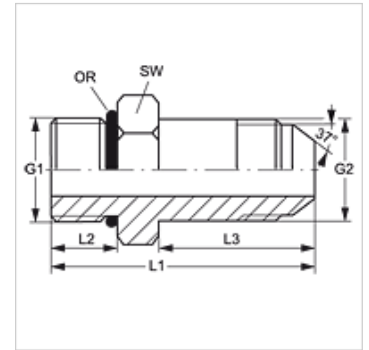


GE HMO L HJ

Screw-in socket, long

Properties

| | |
|-----------------------|---------------------------------|
| Connection 1 | metric cylindrical outer thread |
| Sealing form 1 | O-ring seal on screw-in socket |
| Connection 2 | UN/UNF external threads |
| Sealing form 2 | 74° outer cone |
| Design | Screw-in socket, long |
| Construction | straight |
| Material | Steel |
| Surface | electro galvanised |



Item

| Identification | G1 | G2 | L1 (mm) | L2 (mm) | L3 (mm) | AF (mm) | OR |
|-------------------|------------|----------------|------------|------------|------------|------------|--------------|
| GE HMO L 10 HJ 04 | M 10 x 1 | 7/16"-20 UNF | 51,0 | 9,0 | 35 | 15 | 8.00 x 1.50 |
| GE HMO L 10 HJ 05 | M 10 x 1 | 1/2"-20 UNF | 53,0 | 9,0 | 37 | 15 | 8.00 x 1.50 |
| GE HMO L 12 HJ 05 | M 12 x 1.5 | 1/2"-20 UNF | 55,5 | 11,0 | 37 | 18 | 9.30 x 2.40 |
| GE HMO L 14 HJ 05 | M 14 x 1.5 | 1/2"-20 UNF | 56,5 | 11,0 | 37 | 20 | 11.30 x 2.40 |
| GE HMO L 14 HJ 06 | M 14 x 1.5 | 9/16"-18 UNF | 58,5 | 11,0 | 39 | 20 | 11.30 x 2.40 |
| GE HMO L 16 HJ 06 | M 16 x 1.5 | 9/16"-18 UNF | 60,0 | 12,5 | 39 | 23 | 13.30 x 2.40 |
| GE HMO L 16 HJ 08 | M 16 x 1.5 | 3/4"-16 UNF | 69,0 | 12,5 | 48 | 23 | 13.30 x 2.40 |
| GE HMO L 18 HJ 08 | M 18 x 1.5 | 3/4"-16 UNF | 70,5 | 13,5 | 48 | 25 | 15.30 x 2.40 |
| GE HMO L 18 HJ 10 | M 18 x 1.5 | 7/8"-14 UNF | 75,5 | 13,5 | 53 | 25 | 15.30 x 2.40 |
| GE HMO L 22 HJ 10 | M 22 x 1.5 | 7/8"-14 UNF | 78,0 | 15,0 | 53 | 28 | 19.30 x 2.40 |
| GE HMO L 22 HJ 12 | M 22 x 1.5 | 1.1/16" -12 UN | 89,0 | 15,0 | 63 | 28 | 19.30 x 2.40 |
| GE HMO L 27 HJ 12 | M 27 x 2 | 1.1/16" -12 UN | 92,5 | 18,5 | 63 | 32 | 23.47 x 2.95 |
| GE HMO L 27 HJ 16 | M 27 x 2 | 1.5/16" -12 UN | 102,0 | 18,5 | 72 | 32 | 23.47 x 2.95 |
| GE HMO L 33 HJ 16 | M 33 x 2 | 1.5/16" -12 UN | 102,5 | 18,5 | 72 | 42 | 29.74 x 2.95 |
| GE HMO L 42 HJ 20 | M 42 x 2 | 1.5/8" -12 UN | 121,0 | 19,0 | 88 | 50 | 38.00 x 3.00 |
| GE HMO L 48 HJ 24 | M 48 x 2 | 1.7/8" -12 UN | 136,0 | 22,0 | 98 | 56 | 44.04 x 3.00 |

AF = Width across flats