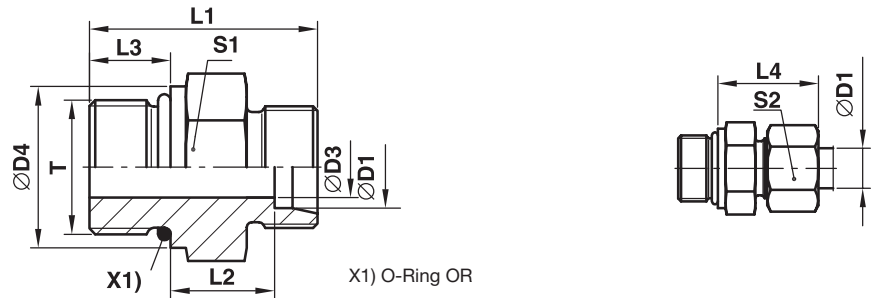


GE-UNF/UN Gerader Einschraubstutzen

UNF/UN Einschraubzapfen – O-Ring (ISO 11926) / EO 24° Anschluss



| Bau-Reihe | D1 | T | D3 | D4 | L1 | L2 | L3 | L4 | S1 | S2 | Gewicht g/1 St. | Bestellzeichen* | PN (bar) ¹⁾ | |
|-----------------|---------------|----------------|------|------|------|------|------|----|----|-----|--------------------|-----------------|------------------------|-----|
| | | | | | | | | | | | | | Stahl | 71 |
| L ³⁾ | 08 | 7/16-20UNF-2A | 5.0 | – | 26 | 10.0 | 9.0 | 25 | 17 | 17 | 21 | GE08L7/16UNFOMD | 315 | 315 |
| | 10 | 7/16-20UNF-2A | 5.0 | – | 27 | 11.0 | 9.0 | 26 | 17 | 19 | 23 | GE10L7/16UNFOMD | 315 | 315 |
| | 12 | 9/16-18UNF-2A | 7.0 | – | 28 | 11.0 | 10.0 | 26 | 19 | 22 | 32 | GE12L9/16UNFOMD | 315 | 315 |
| | 12 | 3/4-16UNF-2A | 10.0 | – | 31 | 13.0 | 11.0 | 28 | 24 | 22 | 52 | GE12L3/4UNFOMD | 315 | 315 |
| | 12 | 7/8-14UNF-2A | 10.0 | – | 34 | 14.3 | 12.7 | 29 | 27 | 22 | 77 | GE12L7/8UNFOMD | 315 | 315 |
| | 15 | 3/4-16UNF-2A | 11.0 | – | 32 | 14.0 | 11.0 | 29 | 24 | 27 | 57 | GE15L3/4UNFOMD | 315 | 315 |
| | 15 | 7/8-14UNF-2A | 12.0 | – | 35 | 15.3 | 12.7 | 30 | 27 | 27 | 81 | GE15L7/8UNFOMD | 315 | 315 |
| | 18 | 3/4-16UNF-2A | 11.0 | 23.9 | 33 | 14.5 | 11.0 | 31 | 27 | 32 | 68 | GE18L3/4UNFOMD | 315 | 315 |
| | 18 | 7/8-14UNF-2A | 14.0 | – | 35 | 14.8 | 12.7 | 31 | 27 | 32 | 72 | GE18L7/8UNFOMD | 315 | 315 |
| | 22 | 7/8-14UNF-2A | 14.0 | 26.9 | 37 | 16.8 | 12.7 | 33 | 32 | 36 | 94 | GE22L7/8UNFOMD | 160 | 160 |
| | 22 | 1 1/16-12UN-2A | 18.0 | – | 39 | 16.5 | 15.0 | 33 | 32 | 36 | 103 | GE22L11/16UNOMD | 160 | 160 |
| | 22 | 1 5/16-12UN-2A | 19.0 | – | 40 | 17.5 | 15.0 | 34 | 41 | 36 | 163 | GE22L15/16UNOMD | 160 | 160 |
| | 28 | 1 1/16-12UN-2A | 18.0 | 33.3 | 40 | 17.5 | 15.0 | 34 | 41 | 41 | 152 | GE28L11/16UNOMD | 160 | 160 |
| | 28 | 1 5/16-12UN-2A | 23.0 | – | 40 | 17.5 | 15.0 | 34 | 41 | 41 | 163 | GE28L15/16UNOMD | 160 | 160 |
| | 35 | 1 5/16-12UN-2A | 23.0 | 39.6 | 43 | 17.5 | 15.0 | 39 | 46 | 50 | 222 | GE35L15/16UNOMD | 160 | 160 |
| | 35 | 1 5/8-12UN-2A | 29.0 | – | 43 | 17.5 | 15.0 | 39 | 50 | 50 | 257 | GE35L15/8UNOMD | 160 | 160 |
| 42 | 1 5/8-12UN-2A | 29.0 | 47.7 | 45 | 19.0 | 15.0 | 42 | 55 | 60 | 339 | GE42L15/8UNOMD | 160 | 160 | |
| S ⁴⁾ | 08 | 7/16-20UNF-2A | 4.0 | – | 31 | 13.0 | 11.0 | 30 | 17 | 19 | 33 | GE08S7/16UNFOMD | 630 | 630 |
| | 10 | 9/16-18UNF-2A | 6.0 | – | 32 | 12.5 | 12.0 | 31 | 19 | 22 | 42 | GE10S9/16UNFOMD | 630 | 630 |
| | 12 | 9/16-18UNF-2A | 6.0 | 19.0 | 32 | 12.5 | 12.0 | 31 | 22 | 24 | 50 | GE12S9/16UNFOMD | 630 | 630 |
| | 12 | 3/4-16UNF-2A | 8.0 | – | 36 | 14.5 | 14.0 | 34 | 24 | 24 | 73 | GE12S3/4UNFOMD | 630 | 630 |
| | 16 | 3/4-16UNF-2A | 10.0 | – | 35 | 12.5 | 14.0 | 34 | 24 | 30 | 90 | GE16S3/4UNFOMD | 400 | 400 |
| | 16 | 7/8-14UNF-2A | 12.0 | – | 40 | 15.5 | 16.0 | 37 | 27 | 30 | 95 | GE16S7/8UNFOMD | 400 | 400 |
| | 20 | 3/4-16UNF-2A | 10.0 | 23.9 | 42 | 17.5 | 14.0 | 42 | 32 | 36 | 132 | GE20S3/4UNFOMD | 400 | 400 |
| | 20 | 7/8-14UNF-2A | 12.0 | 26.9 | 44 | 17.5 | 16.0 | 42 | 32 | 36 | 141 | GE20S7/8UNFOMD | 400 | 400 |
| | 20 | 1 1/16-12UN-2A | 16.0 | – | 46 | 17.0 | 18.5 | 42 | 32 | 36 | 163 | GE20S11/16UNOMD | 400 | 400 |
| | 25 | 1 1/16-12UN-2A | 16.0 | 33.3 | 50 | 19.5 | 18.5 | 47 | 36 | 46 | 206 | GE25S11/16UNOMD | 400 | 400 |
| | 25 | 1 5/16-12UN-2A | 20.0 | – | 50 | 19.5 | 18.5 | 47 | 41 | 46 | 258 | GE25S15/16UNOMD | 400 | 400 |
| | 30 | 1 5/16-12UN-2A | 20.0 | 39.6 | 52 | 20.0 | 18.5 | 50 | 46 | 50 | 327 | GE30S15/16UNOMD | 400 | 400 |
| | 30 | 1 5/8-12UN-2A | 24.0 | – | 52 | 20.0 | 18.5 | 50 | 50 | 50 | 422 | GE30S15/8UNOMD | 400 | 400 |
| | 38 | 1 5/8-12UN-2A | 24.0 | 47.7 | 57 | 22.5 | 18.5 | 57 | 55 | 60 | 554 | GE38S15/8UNOMD | 315 | 315 |

¹⁾ Druckwert genannt = Artikel lieferbar

³⁾ L = Leichte Baureihe; ⁴⁾ S = Schwere Baureihe

$$\frac{\text{PN (bar)}}{10} = \text{PN (MPa)}$$

Lieferung ohne Mutter und Schneidring. Hinweise zum Bestellen von Komplettverschraubungen bzw. alternativen Dichtungsmaterialien siehe Seite 17.

*Ergänzen Sie bitte die Bestellzeichen mit den Kennbuchstaben für das gewünschte Material.

| Bestellzeichen-Ergänzungen | | | |
|----------------------------|----------------------------------------|------------------|--------------------------------------------------------------------------|
| Material | Kennbuchstaben Oberfläche und Material | Beispiel | Standard-Dichtungswerkstoff (keine zusätzl. Kennbuchstaben erforderlich) |
| Stahl | CF | GE16S3/4UNFOMDCF | NBR |
| Edelstahl | 71 | GE16S3/4UNFOMD71 | VIT |