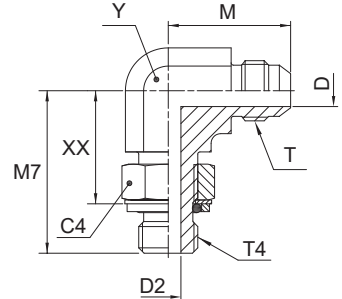


C4OMX Winkel-Einschraubstutzen

Triple-Lok® 37° Bördelanschluss /
 Zöll. Einschraubzapfen, einstellbar – O-Ring + Kammerring (ISO 1179)



| Rohr A.D. | mm | Zoll | Gewinde BSP T4 | Gewinde UN/UNF-2A T | C4 mm | D mm | D2 mm | M mm | M7 mm | XX mm | Y mm | Gewicht (Stahl) g/1 St. | Triple-Lok® | Triple-Lok® | PN (bar) | |
|--------------|-------|----------|----------------------|---------------------------|----------|---------|----------|---------|----------|----------|---------|-------------------------------|-------------|-------------|----------|-----|
| | | | | | | | | | | | | | Stahl | Edelstahl | S | SS |
| 6 | 1/4 | 1/8-28 | 7/16-20 | 14 | 4.4 | 4.4 | 23 | 27 | 19 | 11 | 37 | 37 | 4C4OMXS | 4C4OMXS | 250 | 250 |
| 6 | 1/4 | 1/4-19 | 7/16-20 | 19 | 4.4 | 7.5 | 27 | 32 | 21 | 14 | 43 | 43 | 4-4C4OMXS | 4-4C4OMXS | 250 | 200 |
| 6 | 1/4 | 3/8-19 | 7/16-20 | 22 | 4.4 | 9.9 | 29 | 37 | 26 | 19 | 50 | 50 | 4-6C4OMXS | 4-6C4OMXS | 250 | 200 |
| 8 | 5/16 | 1/8-28 | 1/2-20 | 14 | 6.0 | 4.4 | 24 | 27 | 19 | 13 | 47 | 47 | 5C4OMXS | 5C4OMXS | 250 | 250 |
| 8 | 5/16 | 1/4-19 | 1/2-20 | 19 | 6.0 | 7.5 | 27 | 32 | 21 | 14 | 55 | 55 | 5-4C4OMXS | 5-4C4OMXS | 250 | 200 |
| 8 | 5/16 | 3/8-19 | 1/2-20 | 22 | 6.0 | 9.9 | 29 | 37 | 26 | 19 | 57 | 57 | 5-6C4OMXS | 5-6C4OMXS | 250 | 200 |
| 10 | 3/8 | 1/4-19 | 9/16-18 | 19 | 7.5 | 7.5 | 27 | 32 | 21 | 14 | 61 | 61 | 6C4OMXS | 6C4OMXS | 250 | 200 |
| 10 | 3/8 | 1/8-28 | 9/16-18 | 14 | 7.5 | 4.4 | 27 | 28 | 19 | 14 | 52 | 52 | 6-2C4OMXS | 6-2C4OMXS | 250 | 200 |
| 10 | 3/8 | 3/8-19 | 9/16-18 | 22 | 7.5 | 9.9 | 29 | 37 | 26 | 19 | 95 | 95 | 6-6C4OMXS | 6-6C4OMXS | 250 | 200 |
| 10 | 3/8 | 1/2-14 | 9/16-18 | 27 | 7.5 | 12.3 | 31 | 43 | 29 | 22 | 80 | 80 | 6-8C4OMXS | 6-8C4OMXS | 250 | 200 |
| 12 | 1/2 | 3/8-19 | 3/4-16 | 22 | 9.9 | 9.9 | 32 | 37 | 27 | 19 | 102 | 102 | 8C4OMXS | 8C4OMXS | 250 | 200 |
| 12 | 1/2 | 1/4-19 | 3/4-16 | 19 | 9.9 | 7.5 | 32 | 37 | 26 | 19 | 91 | 91 | 8-4C4OMXS | 8-4C4OMXS | 250 | 200 |
| 12 | 1/2 | 1/2-14 | 3/4-16 | 27 | 9.9 | 12.3 | 34 | 43 | 29 | 22 | 155 | 155 | 8-8C4OMXS | 8-8C4OMXS | 250 | 200 |
| 12 | 1/2 | 3/4-14 | 3/4-16 | 36 | 9.9 | 15.5 | 36 | 50 | 35 | 27 | 205 | 205 | 8-12C4OMXS | 8-12C4OMXS | 250 | 200 |
| 14, 15, 16 | 5/8 | 1/2-14 | 7/8-14 | 27 | 12.3 | 12.3 | 37 | 43 | 29 | 22 | 164 | 164 | 10C4OMXS | 10C4OMXS | 250 | 200 |
| 14, 15, 16 | 5/8 | 3/8-19 | 7/8-14 | 22 | 12.3 | 9.9 | 37 | 36 | 25 | 22 | 190 | 190 | 10-6C4OMXS | 10-6C4OMXS | 250 | 200 |
| 14, 15, 16 | 5/8 | 3/4-14 | 7/8-14 | 36 | 12.3 | 15.5 | 39 | 50 | 35 | 27 | 217 | 217 | 10-12C4OMXS | 10-12C4OMXS | 250 | 200 |
| 18, 20 | 3/4 | 3/4-14 | 1 1/16-12 | 36 | 15.5 | 15.5 | 42 | 50 | 35 | 27 | 295 | 295 | 12C4OMXS | 12C4OMXS | 250 | 200 |
| 18, 20 | 3/4 | 1/2-14 | 1 1/16-12 | 27 | 15.5 | 12.3 | 42 | 50 | 35 | 27 | 245 | 245 | 12-8C4OMXS | 12-8C4OMXS | 250 | 200 |
| 18, 20 | 3/4 | 1-11 | 1 1/16-12 | 41 | 15.5 | 21.5 | 45 | 52 | 35 | 33 | 317 | 317 | 12-16C4OMXS | 12-16C4OMXS | 250 | 200 |
| 25 | 1 | 1-11 | 1 5/16-12 | 41 | 21.5 | 21.5 | 46 | 52 | 36 | 33 | 425 | 425 | 16C4OMXS | 16C4OMXS | 250 | 200 |
| 25 | 1 | 3/4-14 | 1 5/16-12 | 36 | 21.5 | 15.5 | 46 | 47 | 33 | 33 | 405 | 405 | 16-12C4OMXS | 16-12C4OMXS | 250 | 200 |
| 28, 30, 32 | 1 1/4 | 1 1/4-11 | 1 5/8-12 | 50 | 27.5 | 27.5 | 52 | 57 | 41 | 41 | 697 | 697 | 20C4OMXS | 20C4OMXS | 210 | 160 |
| 28, 30, 32 | 1 1/4 | 1-11 | 1 5/8-12 | 41 | 21.5 | 27.5 | 52 | 57 | 41 | 41 | 650 | 650 | 20-16C4OMXS | 20-16C4OMXS | 250 | 160 |
| 35, 38 | 1 1/2 | 1 1/2-11 | 1 7/8-12 | 55 | 33.0 | 33.0 | 59 | 61 | 45 | 48 | 953 | 953 | 24C4OMXS | 24C4OMXS | 140 | 140 |
| 35, 38 | 1 1/2 | 1 1/4-11 | 1 7/8-12 | 50 | 33.0 | 27.5 | 59 | 61 | 45 | 48 | 964 | 964 | 24-20C4OMXS | 24-20C4OMXS | 210 | 140 |

Triple-Lok®-Teile aus Stahl, Edelstahl und Messing werden standardmäßig mit NBR-Dichtungen geliefert. Für alternative Dichtungswerkstoffe siehe Seite K92.

Die angegebenen Artikel entsprechen unserem Standard-Lieferprogramm.

Zöllige und metrische Versionen können sich in der Schlüsselweite unterscheiden.

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

Erstellen Sie keine Zeichnungen mit diesen Dimensionen, denn diese unterliegen Änderungen sowie den ISO-Normen bezüglich Herstellungstoleranzen.