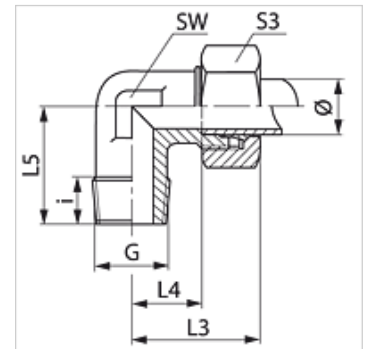


Eigenschaften

| | |
|---------------------|--|
| Anschluss 1 | NPT-Außengewinde |
| Dichtform 1 | gewindedichtend |
| Anschluss 2 | metrisches Außengewinde zylindrisch |
| Dichtform 2 | 24° Innenkonus |
| Bauart | Einschraub-Verschraubung |
| Bauform | Winkel 90° |
| Norm | DIN 2353 ISO 8434-1 |
| Lieferumfang | Stutzen mit Überwurfmutter und Schneidring |
| Werkstoff | Stahl |
| Oberfläche | galvanisch beschichtet |



Hinweis

Hinweise zur Montage, Einbau, Druckbelastung und zulässige Betriebstemperaturen entnehmen Sie bitte den technischen Informationen für Rohrverschraubungen.

Artikel

| Bezeichnung | Baureihe | Betriebsdruck | Rohr-Außen Ø (mm) | G | i (mm) | L3 (mm) | L4 (mm) | L5 (mm) | SW (mm) | S3 |
|-----------------|----------|---------------|----------------------|------------------|-----------|------------|------------|------------|------------|----|
| WN 04 LL | LL | PN 100 | 4 | 1/8" -27 NPT | 7,0 | 21 | 11,0 | 17 | 9 | 10 |
| WN 05 LL | LL | PN 100 | 5 | 1/8" -27 NPT | 8,0 | 21 | 11,0 | 18 | 11 | 10 |
| WN 06 LL | LL | PN 100 | 6 | 1/8" -27 NPT | 10,0 | 21 | 9,5 | 17 | 9 | 12 |
| WN 08 LL | LL | PN 100 | 8 | 1/8" -27 NPT | 10,0 | 21 | 9,5 | 17 | 12 | 14 |
| WN NW 04 HL | L | PN 315 | 6 | 1/8" -27 NPT | 10,0 | 27 | 12,0 | 20 | 12 | 14 |
| WN NW 04 HL 1/4 | L | PN 315 | 6 | 1/4" -18 NPT | 12,0 | 29 | 14,0 | 26 | 12 | 14 |
| WN NW 04 HL 1/2 | L | PN 315 | 6 | 1/2" -14 NPT | 17,0 | 38 | 23,0 | 34 | 19 | 14 |
| WN NW 06 HL | L | PN 315 | 8 | 1/4" -18 NPT | 12,0 | 29 | 14,0 | 26 | 12 | 17 |
| WN NW 06 HL 3/8 | L | PN 315 | 8 | 3/8" -18 NPT | 15,2 | 23 | 11,5 | 20 | 12 | 17 |
| WN NW 06 HL 1/2 | L | PN 315 | 8 | 1/2" -14 NPT | 17,5 | 30 | 15,0 | 26 | 12 | 17 |
| WN NW 08 HL | L | PN 315 | 10 | 1/4" -18 NPT | 14,0 | 30 | 15,0 | 27 | 14 | 19 |
| WN NW 08 HL 3/8 | L | PN 315 | 10 | 3/8" -18 NPT | 15,2 | 30 | 15,0 | 27 | 14 | 19 |
| WN NW 10 HL | L | PN 315 | 12 | 3/8" -18 NPT | 12,5 | 32 | 17,0 | 28 | 17 | 22 |
| WN NW 10 HL 1/4 | L | PN 315 | 12 | 1/4" -18 NPT | 14,0 | 32 | 17,0 | 28 | 17 | 22 |
| WN NW 10 HL 1/2 | L | PN 315 | 12 | 1/2" -14 NPT | 19,0 | 38 | 23,0 | 34 | 19 | 22 |
| WN NW 13 HL | L | PN 315 | 15 | 1/2" -14 NPT | 18,5 | 36 | 21,0 | 34 | 19 | 27 |
| WN NW 13 HL 3/8 | L | PN 315 | 15 | 3/8" -18 NPT | 13,0 | 36 | 21,0 | 34 | 19 | 27 |
| WN NW 16 HL | L | PN 315 | 18 | 1/2" -14 NPT | 20,0 | 40 | 23,5 | 36 | 24 | 32 |
| WN NW 16 HL 3/4 | L | PN 315 | 18 | 3/4" -14 NPT | 18,5 | 40 | 23,5 | 40 | 24 | 32 |
| WN NW 20 HL | L | PN 160 | 22 | 3/4" -14 NPT | 18,5 | 44 | 27,5 | 42 | 27 | 36 |
| WN NW 25 HL | L | PN 160 | 28 | 1" -11,5 NPT | 24,0 | 47 | 30,5 | 48 | 36 | 41 |
| WN NW 32 HL | L | PN 160 | 35 | 1.1/4" -11,5 NPT | 25,5 | 56 | 34,5 | 54 | 41 | 50 |
| WN NW 40 HL | L | PN 160 | 42 | 1.1/2" -11,5 NPT | 26,0 | 63 | 40,0 | 61 | 50 | 60 |
| WN NW 03 HS | S | PN 630 | 6 | 1/4" -18 NPT | 12,0 | 31 | 16,0 | 26 | 12 | 17 |
| WN NW 04 HS | S | PN 630 | 8 | 1/4" -18 NPT | 15,0 | 32 | 17,0 | 27 | 14 | 19 |
| WN NW 06 HS | S | PN 630 | 10 | 3/8" -18 NPT | 12,0 | 34 | 17,5 | 28 | 17 | 22 |
| WN NW 08 HS | S | PN 630 | 12 | 3/8" -18 NPT | 12,5 | 38 | 21,5 | 28 | 17 | 24 |
| WN NW 10 HS | S | PN 630 | 14 | 1/2" -14 NPT | 18,0 | 40 | 22,0 | 34 | 19 | 27 |
| WN NW 13 HS | S | PN 400 | 16 | 1/2" -14 NPT | 19,0 | 43 | 24,5 | 36 | 24 | 30 |
| WN NW 13 HS 3/4 | S | PN 400 | 16 | 3/4" -14 NPT | 20,0 | 43 | 25,0 | 40 | 24 | 30 |
| WN NW 16 HS | S | PN 400 | 20 | 3/4" -14 NPT | 20,0 | 48 | 26,6 | 42 | 27 | 36 |
| WN NW 20 HS | S | PN 400 | 25 | 1" -11,5 NPT | 24,0 | 54 | 30,0 | 48 | 36 | 46 |
| WN NW 25 HS | S | PN 400 | 30 | 1.1/4" -11,5 NPT | 25,5 | 62 | 35,5 | 54 | 41 | 50 |
| WN NW 32 HS | S | PN 315 | 38 | 1.1/2" -11,5 NPT | 26,0 | 72 | 41,0 | 61 | 50 | 60 |

PN = Nenndruck PB = max. Betriebsdruck - Baureihe: LL = Sehr Leicht L = Leicht S = Schwer - Ø = Rohr-Außendurchmesser

Produktvarianten

| | |
|--------------|---|
| WN MG | Einschraub-Verschraubung, Winkel 90°, Messing |
| WN VA | Einschraub-Verschraubung, Winkel 90°, Edelstahl |
| XWN | Einschraub-Verschraubung, Winkel 90°, Stahl |