# XWRK

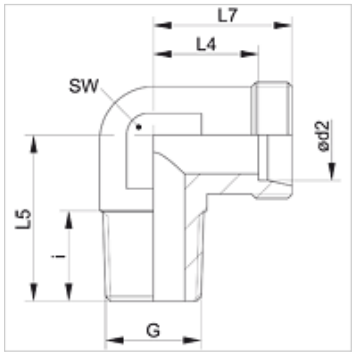
Złączka wkręcana, kąt 90°

HANSA-FLEX

## Właściwości

| | |
|---|---|
| **Przyłącze 1** | gwint zewnętrzny BSPT stożkowy |
| **Rodzaj uszczelnienia 1** | uszczelnia gwint |
| **Przyłącze 2** | metryczny gwint zewnętrzny cylindryczny |
| **Rodzaj uszczelnienia 2** | stożek wewnętrzny 24° |
| **Typ konstrukcji** | wkręcana dwuzłączka gwintowana |
| **Kształt** | kąt 90° |
| **Norma** | DIN 2353<br>ISO 8434-1 |
| **Zakres dostawy** | króciec (bez nakrętki kołpakowej i pierścienia zacinającego) |
| **Materiał** | stal |
| **Ochrona powierzchni** | galwanizowany |






## Wskazówka

Wskazówki do montażu, zabudowy, obciążalności ciśnieniowej i dopuszczalnych temperatur roboczych są zawarte w Informacjach Technicznych dwuzłączek rurowych.

## Artykuł

| Oznaczenie | Typoszereg | Ciśnienie robocze bar | Ø d2 (mm) | G | i (mm) | L4 (mm) | L5 (mm) | L7 (mm) | SW (mm) |
|---|---|---|---|---|---|---|---|---|---|
| **XWR 04 LL** | LL | PN 100 | 4 | R 1/8" K | 8 | 11,0 | 17,0 | 15,0 | 9 |
| **XWR 05 LL** | LL | PN 100 | 5 | R 1/8" K | 8 | 8,0 | 17,0 | 13,5 | 9 |
| **XWR 06 LL** | LL | PN 100 | 6 | R 1/8" K | 8 | 9,5 | 17,0 | 15,0 | 9 |
| **XWR 08 LL** | LL | PN 100 | 8 | R 1/8" K | 8 | 11,5 | 20,0 | 17,0 | 12 |
| **XWR 10 LL** | LL | PN 100 | 10 | R 1/4" K | 12 | 15,5 | 26,0 | 21,0 | 14 |
| **XWR 12 LL** | LL | PN 100 | 12 | R 1/4" K | 12 | 12,0 | 21,5 | 18,0 | 17 |
| | | | | | | | | | |
| **XWR NW 04 HL** | L | PN 315 | 6 | R 1/8" K | 8 | 12,0 | 20,0 | 19,0 | 12 |
| **XWR NW 04 HL 1/4** | L | PN 315 | 6 | R 1/4" K | 12 | 14,0 | 26,0 | 21,0 | 12 |
| **XWR NW 04 HL 3/8** | L | PN 315 | 6 | R 3/8" K | 12 | 17,0 | 28,0 | 24,0 | 17 |
| **XWR NW 06 HL** | L | PN 315 | 8 | R 1/4" K | 12 | 14,0 | 26,0 | 21,0 | 12 |
| **XWR NW 06 HL 1/8** | L | PN 315 | 8 | R 1/8" K | 8 | 14,0 | 26,0 | 21,0 | 12 |
| **XWR NW 06 HL 3/8** | L | PN 315 | 8 | R 3/8" K | 12 | 19,0 | 28,0 | 26,0 | 17 |
| **XWR NW 06 HL 1/2** | L | PN 315 | 8 | R 1/2" K | 13 | 20,0 | 34,0 | 27,0 | 19 |
| **XWR NW 08 HL** | L | PN 315 | 10 | R 1/4" K | 12 | 15,0 | 27,0 | 22,0 | 14 |
| **XWR NW 08 HL 1/8** | L | PN 315 | 10 | R 1/8" K | 8 | 15,0 | 27,0 | 22,0 | 14 |
| **XWR NW 08 HL 3/8** | L | PN 315 | 10 | R 3/8" K | 12 | 17,0 | 28,0 | 24,0 | 17 |
| **XWR NW 08 HL 1/2** | L | PN 316 | 10 | R 1/2" K | 14 | 23,0 | 34,0 | 30,0 | 19 |
| **XWR NW 10 HL** | L | PN 315 | 12 | R 3/8" K | 12 | 17,0 | 28,0 | 24,0 | 17 |
| **XWR NW 10 HL 1/4** | L | PN 315 | 12 | R 1/4" K | 12 | 17,0 | 28,0 | 24,0 | 17 |
| **XWR NW 10 HL 1/2** | L | PN 315 | 12 | R 1/2" K | 14 | 23,0 | 34,0 | 30,0 | 19 |
| **XWR NW 10 HL 3/4** | L | PN 315 | 12 | R 3/4" K | 16 | 28,0 | 42,0 | 35,0 | 27 |
| **XWR NW 13 HL** | L | PN 315 | 15 | R 1/2" K | 14 | 21,0 | 34,0 | 28,0 | 19 |
| **XWR NW 13 HL 1/4** | L | PN 315 | 15 | R 1/4" K | 12 | 21,0 | 34,0 | 28,0 | 19 |
| **XWR NW 13 HL 3/8** | L | PN 315 | 15 | R 3/8" K | 12 | 21,0 | 34,0 | 28,0 | 19 |
| **XWR NW 16 HL** | L | PN 315 | 18 | R 1/2" K | 14 | 23,5 | 36,0 | 31,0 | 24 |
| **XWR NW 16 HL 3/8** | L | PN 315 | 18 | R 3/8" K | 12 | 23,5 | 36,0 | 31,0 | 24 |
| **XWR NW 16 HL 3/4** | L | PN 315 | 18 | R 3/4" K | 16 | 27,5 | 42,0 | 35,0 | 27 |
| **XWRK NW 20 HL** | L | PN 160 | 22 | R 3/4" K | 16 | 27,5 | 42,0 | 35,0 | 27 |
| | | | | | | | | | |
| **XWR NW 03 HS** | S | PN 400 | 6 | R 1/4" K | 12 | 16,0 | 26,0 | 23,0 | 12 |
| **XWR NW 04 HS** | S | PN 400 | 8 | R 1/4" K | 12 | 17,0 | 27,0 | 24,0 | 14 |
| **XWR NW 06 HS** | S | PN 400 | 10 | R 3/8" K | 12 | 17,5 | 28,0 | 25,0 | 17 |
| **XWR NW 08 HS** | S | PN 400 | 12 | R 3/8" K | 12 | 21,5 | 28,0 | 29,0 | 17 |
| **XWR NW 08 HS 1/2** | S | PN 400 | 12 | R 1/2" K | 14 | 23,5 | 34,0 | 31,0 | 19 |
| **XWR NW 10 HS** | S | PN 400 | 14 | R 1/2" K | 14 | 22,0 | 32,0 | 30,0 | 19 |
| **XWR NW 13 HS** | S | PN 400 | 16 | R 1/2" K | 14 | 24,5 | 32,0 | 33,0 | 24 |
| **XWR NW 16 HS 1/2** | S | PN 400 | 20 | R 1/2" K | 14 | 26,5 | 42,0 | 37,0 | 27 |
| **XWR NW 13 HS 3/8** | S | PN 400 | 16 | R 3/8" K | 12 | 24,5 | 32,0 | 33,0 | 24 |

typoszereg: LL = bardzo lekki  L = lekki  S = ciężki – PN = ciśnienie znamionowe  PB = maks. ciśnienie robocze – Ø d2 = średnica zewnętrzna rury

*Mimo starannego sprawdzenia nie możemy wykluczyć błędów i nie gwarantujemy prawidłowości podanych informacji.*

## Warianty produktu

| | |
|---|---|
| **XWRK VA** | Złączka wkręcana, kąt 90°, stal szlachetna |
| **WRK** | Złączka wkręcana, kąt 90°, stal |