

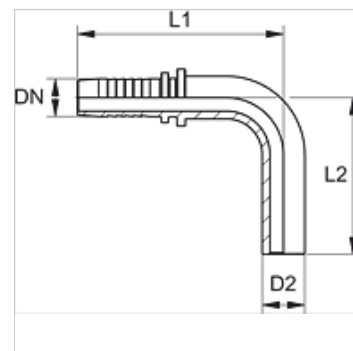
PN FS 90

Pritisna nazuvica, BES W90°

HANSA FLEX

Karakteristike

| | |
|--------------------|--|
| Područje primjene | Pritisna nazuvica za HD 100- do HD 400-, KP-, TE crijeva |
| Priključak 1 | Nastavci cijevi |
| Oblik brtve 1 | Spoj za narezni prsten |
| Kratica | BES |
| Norma | ISO 8434-1 |
| Serijska | teška |
| Materijal | Čelik |
| Površinska zaštita | galvanski premaz |



Napomena

Narezni prsten potrebno je završno montirati na kaljenom nastavku za predmontažu (VOM...).

Odgovarajući podnožak molimo da odaberete prema tipu crijeva.

Ne koristiti kod novih konstrukcija; preporučujemo: PN...AOS...90.

Artikli

| Naziv | DN | Veličina | Col | Radni tlak (bar) | D2 (mm) | L1 (mm) | L2 (mm) |
|----------------|----|----------|--------|------------------|---------|---------|---------|
| PN 04 FS 90 | 5 | 3 | 3/16" | 630,0 | 8,0 | 59,0 | 37,0 |
| PN 06 FS 04 90 | 6 | 4 | 1/4" | 630,0 | 8,0 | 56,5 | 43,5 |
| PN 06 FS 90 | 6 | 4 | 1/4" | 630,0 | 10,0 | 56,5 | 44,5 |
| PN 06 FS 08 90 | 6 | 4 | 1/4" | 630,0 | 12,0 | 56,5 | 44,5 |
| PN 08 FS 90 | 8 | 5 | 5/16" | 630,0 | 12,0 | 57,0 | 46,5 |
| PN 10 FS 90 | 10 | 6 | 3/8" | 630,0 | 14,0 | 58,5 | 60,5 |
| PN 13 FS 08 90 | 12 | 8 | 1/2" | 400,0 | 12,0 | 58,5 | 46,5 |
| PN 13 FS 10 90 | 12 | 8 | 1/2" | 400,0 | 14,0 | 70,5 | 61,5 |
| PN 13 FS 90 | 12 | 8 | 1/2" | 400,0 | 16,0 | 71,5 | 63,5 |
| PN 16 FS 13 90 | 16 | 10 | 5/8" | 400,0 | 16,0 | 76,0 | 63,5 |
| PN 16 FS 90 | 16 | 10 | 5/8" | 400,0 | 20,0 | 83,0 | 80,5 |
| PN 20 FS 16 90 | 19 | 12 | 3/4" | 400,0 | 20,0 | 100,0 | 80,0 |
| PN 20 FS 90 | 19 | 12 | 3/4" | 400,0 | 25,0 | 100,0 | 85,5 |
| PN 25 FS 20 90 | 25 | 16 | 1" | 250,0 | 25,0 | 127,5 | 94,5 |
| PN 25 FS 90 | 25 | 16 | 1" | 250,0 | 30,0 | 127,5 | 99,5 |
| PN 32 FS 25 90 | 31 | 20 | 1.1/4" | 250,0 | 30,0 | 135,0 | 99,5 |
| PN 32 FS 90 | 31 | 20 | 1.1/4" | 250,0 | 38,0 | 156,0 | 105,0 |
| PN 40 FS 32 90 | 38 | 24 | 1.1/2" | 250,0 | 38,0 | 159,5 | 105,0 |

Varijante proizvoda

PN FS 90 VA Pritisna nazuvica, BES W90°, Oplemenjeni čelik