

## Lastnosti

|                        |  |
|------------------------|--|
| Priključek 1           | zunanji navoj cilindrični BSP                        |
| Oblika tesnila 1       | izvedba E  |
| Priključek 2           | metrični zunanji navoj, cilindrični                  |
| Oblika tesnila 2       | 24° notranji konus                                   |
| Način izdelave         | vrtljivi vijačni priključek (uvojni veznik)          |
| Način izdelave-dodatek | Drсни ležaji   |
| Oblika izdelave        | ravno  |
| Obseg dobave           | nastavek (brez prekrivne matice in rezalnega obroča) |
| Material:              | jeklo  |
| Zaščita površine       | galvanično prevlečeno                                |



## Navodilo

Za navodila za montažo, vgradnjo, obremenitev s tlakom in dovoljene temperature delovanja si, prosimo, oglejte tehnične podatke za navojne cevne priključke.

## Artikel

| Opis               | Serijska | Obratovalni tlak bar | Ø d2 (mm) | G1           | i (mm) | Ø d3 (mm) | L1 (mm) | L2 (mm) | L3 (mm) | SW (mm) | S1 | S2 |
|--------------------|----------|----------------------|-----------|--------------|--------|-----------|---------|---------|---------|---------|----|----|
| GVR NW 04 HL 1/4   | L        | PN 40                | 6         | G 1/4" -19   | 12     | 19        | 40      | 21,0    | 18,0    | 19      | 12 | 14 |
| GVR NW 06 HL       | L        | PN 40                | 8         | G 1/4" -19   | 12     | 19        | 40      | 21,0    | 18,0    | 19      | 14 | 17 |
| GVR NW 08 HL 3/8   | L        | PN 40                | 10        | G 3/8" -19   | 12     | 22        | 40      | 25,0    | 18,0    | 24      | 17 | 19 |
| GVR NW 10 HL 1/2   | L        | PN 40                | 12        | G 1/2" -14   | 14     | 27        | 42      | 27,0    | 21,0    | 27      | 19 | 22 |
| GVR NW 13 HL 3/4   | L        | PN 40                | 15        | G 3/4" -14   | 16     | 32        | 47      | 32,0    | 24,0    | 32      | 24 | 27 |
| GVR NW 16 HL 1     | L        | PN 40                | 18        | G 1" -11     | 18     | 40        | 51      | 35,0    | 27,5    | 41      | 27 | 22 |
| GVR NW 20 HL 1     | L        | PN 40                | 22        | G 1" -11     | 18     | 40        | 55      | 39,5    | 27,5    | 41      | 32 | 36 |
| GVR NW 25 HL 1 1/4 | L        | PN 40                | 28        | G 1,1/4" -11 | 20     | 40        | 57      | 40,5    | 31,0    | 50      | 41 | 41 |
| GVR NW 32 HL 1 1/2 | L        | PN 40                | 35        | G 1,1/2" -11 | 22     | 55        | 66      | 44,5    | 35,0    | 55      | 46 | 50 |
| GVR NW 03 HS       | S        | PN 100               | 6         | G 1/4" -19   | 12     | 19        | 38      | 23,0    | 18,0    | 19      | 14 | 17 |
| GVR NW 04 HS       | S        | PN 100               | 8         | G 1/4" -19   | 12     | 19        | 39      | 24,0    | 18,0    | 19      | 17 | 19 |
| GVR NW 06 HS       | S        | PN 100               | 10        | G 3/8" -19   | 12     | 22        | 43      | 26,5    | 18,0    | 24      | 19 | 22 |
| GVR NW 08 HS 1/2   | S        | PN 100               | 12        | G 1/2" -14   | 14     | 27        | 45      | 28,5    | 21,0    | 27      | 22 | 24 |
| GVR NW 13 HS 3/4   | S        | PN 100               | 16        | G 3/4" -14   | 16     | 32        | 52      | 33,5    | 24,0    | 32      | 27 | 30 |
| GVR NW 16 HS 1     | S        | PN 100               | 20        | G 1" -11     | 18     | 40        | 60      | 38,0    | 27,5    | 41      | 32 | 36 |
| GVR NW 20 HS       | S        | PN 100               | 25        | G 1" -11     | 18     | 40        | 65      | 40,5    | 27,5    | 41      | 41 | 46 |
| GVR NW 25 HS 1 1/4 | S        | PN 100               | 30        | G 1,1/4" -11 | 20     | 50        | 68      | 41,5    | 31,0    | 50      | 46 | 50 |
| GVR NW 32 HS 1 1/2 | S        | PN 100               | 38        | G 1,1/2" -11 | 22     | 55        | 78      | 47,0    | 35,0    | 55      | 55 | 60 |

serija: LL = zelo lahko L = lahko S = težko - PN = nazivni tlak PB = maks. obratovalni tlak - Ø d2 = zunanji premer cevi