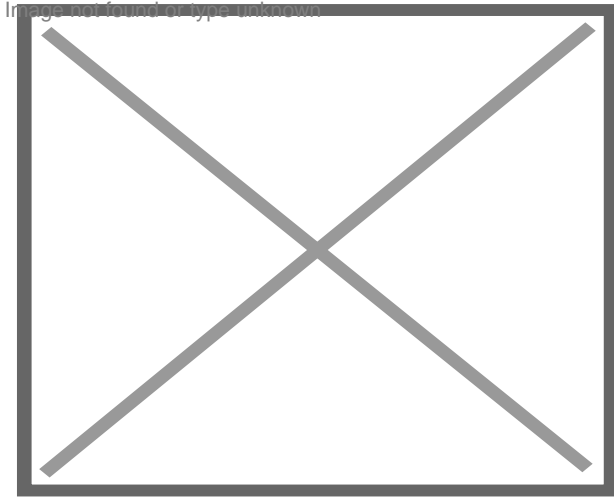


## Union double

**Caractéristiques :** Raccords à compression avec bague double tranchant (P-DR) DIN 3861 classe B (version standard).

**Réglementation :** La réglementation relative aux raccords filetés à compression pour tuyaux est basée sur la norme DIN 2353.



### Information technique

| Código       | Serie         | PN  | D2 | S2 | S1 | L1 | L2 |
|--------------|---------------|-----|----|----|----|----|----|
| 18032031UD04 | Baja Presión  | 100 | 4  | 10 | 9  | 31 | 12 |
|              | Baja Presión  | 100 | 6  | 12 | 11 | 32 | 9  |
|              | Baja Presión  | 100 | 8  | 14 | 12 | 35 | 12 |
| 18032031UD06 | Media Presion | 250 | 6  | 14 | 12 | 39 | 10 |
| 18032031UD08 | Media Presion | 250 | 8  | 17 | 14 | 40 | 11 |
| 18032031UD10 | Media Presion | 250 | 10 | 19 | 17 | 42 | 13 |
| 18032031UD12 | Media Presion | 250 | 12 | 22 | 19 | 43 | 14 |
| 18032031UD15 | Media Presion | 250 | 15 | 27 | 24 | 46 | 16 |
|              | Media Presion | 160 | 18 | 32 | 27 | 48 | 16 |
|              | Media Presion | 160 | 22 | 36 | 32 | 52 | 20 |

|  |               |     |    |    |    |    |    |
|--|---------------|-----|----|----|----|----|----|
|  | Media Presion | 100 | 28 | 41 | 41 | 54 | 21 |
|  | Media Presion | 100 | 35 | 50 | 46 | 63 | 20 |
|  | Media Presion | 100 | 42 | 60 | 55 | 66 | 21 |
|  | Alta Presión  | 630 | 6  | 17 | 14 | 45 | 16 |
|  | Alta Presión  | 630 | 8  | 19 | 17 | 47 | 18 |
|  | Alta Presión  | 630 | 10 | 22 | 19 | 49 | 27 |
|  | Alta Presión  | 630 | 12 | 24 | 22 | 51 | 19 |
|  | Alta Presión  | 630 | 14 | 27 | 24 | 57 | 22 |
|  | Alta Presión  | 400 | 16 | 30 | 27 | 57 | 21 |
|  | Alta Presión  | 400 | 20 | 36 | 32 | 66 | 23 |
|  | Alta Presión  | 400 | 25 | 46 | 41 | 74 | 26 |
|  | Alta Presión  | 250 | 30 | 50 | 46 | 80 | 27 |
|  | Alta Presión  | 250 | 38 | 60 | 55 | 90 | 29 |