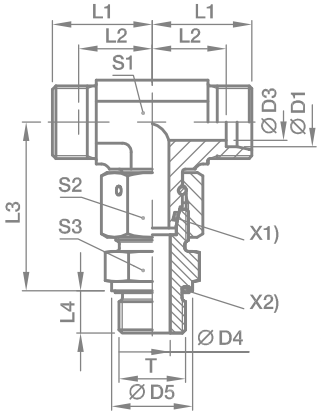
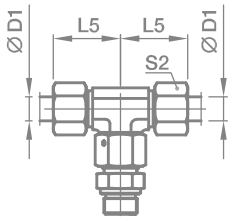
# ET-R-ED Te orientable central con tuerca loca

## Extremo cono 24° EO / Rosca macho BSPP – Junta ED (ISO 1179)




X1) Junta tórica OR
X2) Junta Eolastic ED

| Serie | D1 | T | D3 | D4 | D5 | L1 | L2 | L3 | L4 | L5 | S1 | S2 | S3 | Peso g/1 pieza | Referencia* | PN (bar)[1] Acero | PN (bar)[1] 71 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L[3] | 06 | G 1/8 A | 4 | 4 | 14 | 19 | 12.0 | 34.5 | 8 | 27 | 12 | 14 | 14 | 55 | **ET06LREDOMD** | 500 | 315 |
| | 08 | G 1/4 A | 6 | 6 | 19 | 21 | 14.0 | 37.5 | 12 | 29 | 12 | 17 | 19 | 80 | **ET08LREDOMD** | 500 | 315 |
| | 10 | G 1/4 A | 8 | 6 | 19 | 22 | 15.0 | 40.0 | 12 | 30 | 14 | 19 | 19 | 98 | **ET10LREDOMD** | 500 | 315 |
| | 12 | G 3/8 A | 10 | 9 | 22 | 24 | 17.0 | 42.0 | 12 | 32 | 17 | 22 | 22 | 136 | **ET12LREDOMD** | 400 | 315 |
| | 15 | G 1/2 A | 12 | 11 | 27 | 28 | 21.0 | 46.5 | 14 | 36 | 19 | 27 | 27 | 224 | **ET15LREDOMD** | 400 | 315 |
| | 18 | G 1/2 A | 15 | 14 | 27 | 31 | 23.5 | 50.0 | 14 | 40 | 24 | 32 | 27 | 306 | **ET18LREDOMD** | 400 | 315 |
| | 22 | G 3/4 A | 19 | 18 | 32 | 35 | 27.5 | 55.0 | 16 | 44 | 27 | 36 | 32 | 423 | **ET22LREDOMD** | 250 | 160 |
| | 28 | G 1 A | 24 | 23 | 40 | 38 | 30.5 | 59.0 | 18 | 47 | 36 | 41 | 41 | 608 | **ET28LREDOMD** | 250 | 160 |
| | 35 | G 1 1/4 A | 30 | 30 | 50 | 45 | 34.5 | 68.5 | 20 | 56 | 41 | 50 | 50 | 920 | **ET35LREDOMD** | 250 | 160 |
| | 42 | G 1 1/2 A | 36 | 36 | 55 | 51 | 40.0 | 75.0 | 22 | 63 | 50 | 60 | 55 | 1466 | **ET42LREDOMD** | 250 | 160 |
| S[4] | 06 | G 1/4 A | 4 | 4 | 19 | 23 | 16.0 | 40.0 | 12 | 31 | 12 | 17 | 19 | 98 | **ET06SREDOMD** | 800 | 630 |
| | 08 | G 1/4 A | 5 | 5 | 19 | 24 | 17.0 | 42.5 | 12 | 32 | 14 | 19 | 19 | 125 | **ET08SREDOMD** | 800 | 630 |
| | 10 | G 3/8 A | 6 | 7 | 22 | 25 | 17.5 | 45.0 | 12 | 34 | 17 | 22 | 22 | 169 | **ET10SREDOMD** | 800 | 630 |
| | 12 | G 3/8 A | 8 | 8 | 22 | 29 | 21.5 | 48.0 | 12 | 38 | 17 | 24 | 22 | 198 | **ET12SREDOMD** | 630 | 630 |
| | 16 | G 1/2 A | 12 | 12 | 27 | 33 | 24.5 | 55.0 | 14 | 43 | 24 | 30 | 27 | 348 | **ET16SREDOMD** | 630 | 400 |
| | 20 | G 3/4 A | 16 | 16 | 32 | 37 | 26.5 | 65.0 | 16 | 48 | 27 | 36 | 32 | 498 | **ET20SREDOMD** | 420 | 400 |
| | 25 | G 1 A | 20 | 20 | 40 | 42 | 30.0 | 73.0 | 18 | 54 | 36 | 46 | 41 | 918 | **ET25SREDOMD** | 420 | 400 |
| | 30 | G 1 1/4 A | 25 | 25 | 50 | 49 | 35.5 | 78.5 | 20 | 62 | 41 | 50 | 50 | 1324 | **ET30SREDOMD** | 420 | 400 |
| | 38 | G 1 1/2 A | 32 | 32 | 55 | 57 | 41.0 | 89.0 | 22 | 72 | 50 | 60 | 55 | 2025 | **ET38SREDOMD** | 420 | 315 |

[1]) Presión mostrada = producto suministrable

[3]) L = serie ligera; [4]) S = serie pesada

$$\frac{\text{PN (bar)}}{10} = \text{PN (MPa)}$$

**Se entrega sin tuerca ni anillo. Para la información sobre cómo pedir racores completos, vea la página I7.**

*Por favor añada los **sufijos** siguientes de acuerdo con el material/superficie requeridos.

| Sufijos de referencia | | | |
|---|---|---|---|
| Material | Sufijo superficie y material | Ejemplo | Material de estanqueidad estándar (no se necesita sufijo adicional) |
| Acero | CF | ET16SREDOMDCF | NBR |
| Acero inoxidable | 71 | ET16SREDOMD71 | VIT |