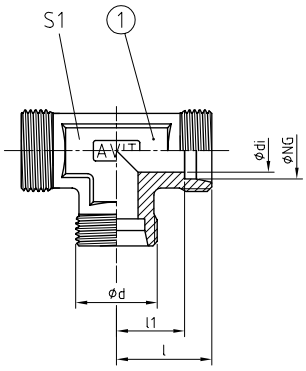
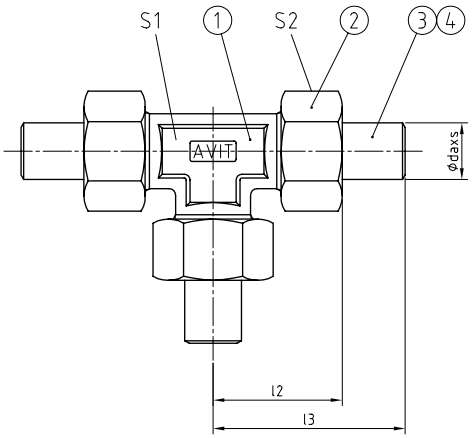
**TV [Pos. 1]**




**TV [Pos. 1-4]**




**AVIT, ISO 8434-1 – T**
**BAUREIHE / *SERIES*: L = *LIGHT* / S = *HEAVY***

T-Stutzen mit 24° Konusanschluss mit metrischem Gewinde nach ISO 8434-1.

*Tee stud with 24° cone end with metric thread acc. to ISO 8434-1.*

**WERKSTOFF-KOMBINATION**
***MATERIAL COMBINATION***

| Werkstoff, Oberfläche / *Material, Surface* | TYP NG - daxs - ** |
|---|---|
| Stahl, verzinkt / *Steel, galvanised*; NBR | TV 25 - daxs - 01 |
| Stahl, verzinkt / *Steel, galvanised;* FKM | TV 25 - daxs - 02 |
| Stahl, phosphatiert / *Steel, phosphatised*; NBR | TV 25 - daxs - 04 |
| Stahl, phosphatiert / *Steel, phosphatised*; FKM | TV 25 - daxs - 05 |
| Edelstahl 1.4571 / *Stainless steel* AISI 316Ti; NBR | TV 25 - daxs - 41 |
| Edelstahl 1.4571 / *Stainless steel* AISI 316Ti; FKM | TV 25 - daxs - 42 |

**BESTELLBEISPIEL**
***ORDER EXAMPLE***

**STÜCKLISTE**
***PARTS LIST***

| Pos. | Bezeichnung / *Description* |
|---|---|
| **1** | T-Stutzen / *Tee stud* |
| **2** | Überwurfmutter / *Union nut* |
| **3** | 24° Schweißkegel / *24° weld-on nipple* |
| **4** | O-Ring Dichtung / *O-ring sealing* |

| REIHE *SERIES* | PN | NG | ABMESSUNGEN [mm] *DIMENSIONS* | | | | | | | | GEWICHT *WEIGHT* | BESTELLCODE *ORDER CODE* | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | [bar] | [mm] | d | di | l | l1 | l2 | l3 | S1 | S2 | [kg] | Pos. 1 | Pos. 1-4 |
| L | 420 | **15** | M22x1,5 | 12 | 28 | 21 | 38,5 | 57,5 | 19 | 27 | 0,107 | TV 15 | TV 15 daxs |
| | 420 | **18** | M26x1,5 | 15 | 31 | 23,5 | 41 | 62 | 24 | 32 | 0,157 | TV 18 | TV 18 daxs |
| | 250 | **22** | M30x2,0 | 19 | 35 | 27,5 | 45,5 | 67 | 27 | 36 | 0,217 | TV 22 | TV 22 daxs |
| | 250 | **28** | M36x2,0 | 24 | 38 | 30,5 | 50 | 73,5 | 36 | 41 | 0,369 | TV 28 | TV 28 daxs |
| | 250 | **35** | M45x2,0 | 30 | 45 | 34,5 | 58,5 | 85,5 | 41 | 50 | 0,534 | TV 35 | TV 35 daxs |
| | 250 | **42** | M52x2,0 | 36 | 51 | 40 | 64,5 | 91 | 50 | 60 | 0,640 | TV 42 | TV 42 daxs |
| S | 800 | **10** | M18x1,5 | 7 | 25 | 17,5 | 35 | 51,5 | 19 | 22 | 0,092 | TV 10 | TV 10 daxs |
| | 630 | **12** | M20x1,5 | 8 | 29 | 21,5 | 39,5 | 55,5 | 19 | 24 | 0,129 | TV 12 | TV 12 daxs |
| | 630 | **16** | M24x1,5 | 12 | 33 | 24,5 | 45 | 66,5 | 24 | 30 | 0,190 | TV 16 | TV 16 daxs |
| | 420 | **20** | M30x2,0 | 15 | 37 | 26,5 | 50,5 | 73 | 27 | 36 | 0,296 | TV 20 | TV 20 daxs |
| | 420 | **25** | M36x2,0 | 19 | 42 | 30 | 57 | 84,5 | 36 | 46 | 0,538 | TV 25 | TV 25 daxs |
| | 420 | **30** | M42x2,0 | 24 | 49 | 35,5 | 64 | 93,5 | 41 | 50 | 0,778 | TV 30 | TV 30 daxs |
| | 420 | **38** | M52x2,0 | 30 | 57 | 41 | 73,5 | 106 | 50 | 60 | 1,157 | TV 38 | TV 38 daxs |
| | 420 | **50** | M68x2,0 | 38 | 85 | 67 | 106,5 | 136 | 70 | 80 | 3,956 | TV 50 | TV 50 daxs |