

Properties

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| Application | Systems engineering Industry and construction |
| Connection 1 | BSP cylindrical internal threads |
| Connection 2 | Hose connection |
| Media | Compressed air |
| Material | Steel |
| Surface | electro galvanised |



Note

To be integrated with DIN 20039 B hose clamps.

Description

rotating nozzle contour enables perfect hose seating
maximum hole size for greatest possible flow rate

Item

| Identification | Connecting thread | for hose ID (mm) | Ø ID (mm) | Length (mm) | Thread length (mm) | Nozzle length (mm) | Ø Safety collar (mm) | AF (mm) | Operating pressure |
|------------------------|-------------------|---------------------|--------------|----------------|-----------------------|-----------------------|-------------------------|------------|--------------------|
| TUE 34 19 M SB | G 3/4" -14 | 19 | 15,00 | 71 | 19 | 40 | 32 | 32 | PN 25 |
| TUE 1 19 M SB | G 1" -11 | 19 | 15,00 | 73 | 20 | 40 | 32 | 41 | PN 25 |
| TUE 1 25 M SB | G 1" -11 | 25 | 20,00 | 75 | 20 | 41 | 36 | 41 | PN 25 |
| TUE 114 25 M SB | G 1.1/4" -11 | 25 | 20,00 | 80 | 23 | 41 | 36 | 50 | PN 25 |
| TUE 114 32 M SB | G 1.1/4" -11 | 32 | 25,00 | 86 | 23 | 48 | 45 | 50 | PN 25 |

AF = Width across flats – Ø ID = Through hole