

T-Bar Valve

DS1551



Features:

- Bubble tight metal to metal seat for positive shut off
- Unique bonnet locking cam. No accidental removal of head unit, or loosening due to vibration
- Bi-directional flow, with preferred flow indicated

Description:

A range of fine control valves, suitable for control of high pressure flow lines up to 6000 psi. The non-rotating, self centring, anti-galling spindle tip gives positive bubble tight shut-off, plus good flow control.

Valve body	Carbon Steel or 316 Stainless Steel
Spindle Seal	PTFE
Connection/Threads	BSP parallel or NPT thread
Valve Configuration	Female to female
Operating Pressure	Max 6000 psi
Temperature	-20°C - 100°C
CV	0.46 max (5.4mm orifice)

General Note

TT Electronics reserves the right to make changes in product specification without notice or liability. All information is subject to TT Electronics' own data and is considered accurate at time of going to print.

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