



JV160001

**Carbon Steel
Thermodynamic
Steam Trap
BSP Threaded**



The JV160001 thermodynamic steam trap is manufactured and tested in accordance with the DIN standards and the relevant German regulations for steam boilers (TRD) and pressure vessels (AD).

Maximum downstream pressure should not exceed 80% of upstream pressure. The trap should be installed in horizontal position only.

Approvals, Features & Benefits

- Manufactured to DIN standards
- Tested to TRD & AD regulations
- Economical & efficient
- In-built strainer
- Easily removable screen for cleaning

Pressure & Temperature

Max pressure:-

40 bar

Max temperature:-

0°C to 400°C

BSP	1/2"	3/4"	1"
L1	95	95	95
H	40	40	40
H1	100	100	100
H2	42	42	42
Weight Kg	1.8	1.7	1.6

MATERIALS

Body	Carbon Steel
Cover	Carbon Steel
Disc	Stainless Steel
Seat	Stainless Steel

Discharge Capacities

