

FSV-4B Forged S.S. Thermodynamic Steam Trap Socket Welded Ends (IBR Approved)

Product Description

HSN 84818030

Product : 'SANT' Forged S.S. Thermodynamic Steam Trap
Body Material cum Standard : FSS (AISI-410)
Description : Thermodynamic Type with inbuilt strainer
Type of Seat : Renewable Seat
Type of Disc : Renewable Disc
Trim : SS AISI-410
End Details : Socket Welded Ends as per ASME B-16.11

Testing & Certification

Body Test Pressure : 900 Psig Hyd.
Working Pressure : Max. BOP 450 Psig. (31.65Kg/cm²)
Maximum Working Temperature : 400°C

Test Certificate in Form III-C as per IBR is furnished with every supply

Application

Steam

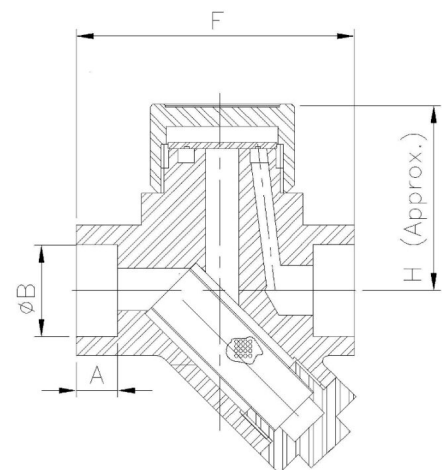


Materials of Construction

Components	Materials	Specifications
Body	Forged Stainless Steel	AISI-410
Cover, Disc	Stainless Steel	AISI-410
Strainer	Stainless Steel	AISI-304 / AISI-410
Name Plate	Aluminium Sheet	IS:2676

Dimensions (in mm)

Nominal Size	Nominal Size (Inches)	F	H(Approx.)		B (Min.)	B (Max.)	A	
15	1/2	78±1.5	60		21.8	22.2	15	
20	3/4	78±1.5	60		27.1	27.5	15	
25	1	96±1.5	71		33.8	34.2	18	



Notes

- Product images are for illustration purposes only. Actual product may vary.
- Actual dimensions may change over time, due to continual design improvements. Please confirm before placing order.