

IC-87 Investment Casting Stainless Steel (CF8) Multi Utility Check Valve, Screwed Ends



Features

Body Material Cum Standard
Product Description

Type of Seat

Type of Disc

Trim

End Details

Test Pressure

Cast Stainless Steel (ASTM A351 Gr. CF8)

Two Piece Design, Screwed In Bonnet, Spring
Loaded, Suitable for Both Horizontal & Vertical Line

Integral Seat

Renewable Guided Disc

Stainless Steel (Type 304) with Rubber O-Ring Facing

Screwed Female BSP Parallel Threads (BS-21)

Body: 300 Psig (Hyd.), Seat: 200 Psig (Hyd.), Seat:
80 Psig (Air)



Notes

Also available in CF8M (SS 316)

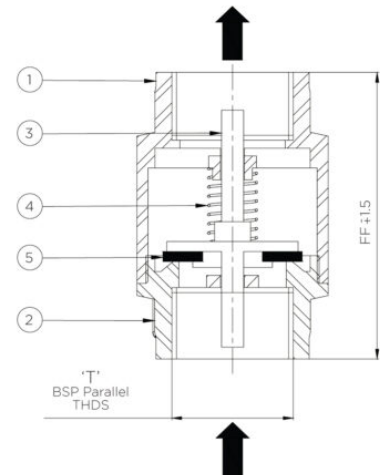
Other screwed end specifications can be provided on request.

Suitability

Water, Oil

Material Combination

S.No	Description	No.	Material
1	Body	1	Cast Stainless Steel
2	Connector	1	Cast Stainless Steel
3	Disc Guide	1	Stainless Steel
4	Spring	1	Stainless Steel
5	Disc	1	EPDM (Rubber)



Dimensional Data

Size (mm)	Size (inches)	FF	T
15	1/2"	54	1/2"
20	3/4"	62	3/4"
25	1"	72	1"
40	1.1/2"	83	1.1/2"
50	2"	95	2"