AV-260 Cast Iron Vertical Inverted Bucket Type Steam Trap, Screwed Ends

Features

Body Material Cum Standard	Cast Iron (IBR 86 to 93 Gr. A)
Product Description	with Renewable Stainless Steel Working Parts
Trim	Valve & Ball Seat: 13% Cr. (SS 410) Bucket: Stainless Steel (Type 304)
End Details	Screwed Female BSP Parallel Threads (BS-21)
Test Pressure	Body: 300 Psig (Hyd.)
Max. Working Pressure	150 Psig (Steam)
Max. Working Temperature	220°C



Notes

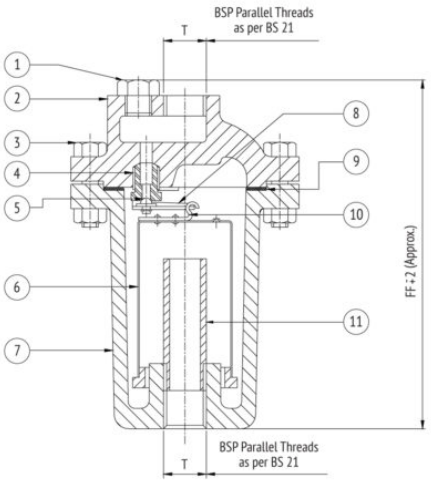
Test Certificate in Form III-C as per IBR is furnished with every supply.

Suitability

Steam

Material Combination

S.No	Description	No.	Material	Specifications
1	Plug	1	Carbon Steel	–
2	Cover	1	Cast Iron	IBR 86 to 93 Gr.A
3	Bolts & Nuts	To Suit	Carbon Steel	–
4	Valve Seat	1	Stainless Steel	ASTM A 276 Type 410
5	Ball Seat	1	Stainless Steel	ASTM A 276 Type 410
6	Bucket	1	Stainless Steel	Type 304
7	Body	1	Cast Iron	IBR 86 to 93 Gr.A
8	Valve Lever	1	Stainless Steel	Type 304
9	Gasket	1	C.A.F.	IS 2712
10	Hook	1	Stainless Steel	Type 304
11	Syphon Pipe	1	Carbon Steel	–



Dimensional Data

Size (mm)	FF	T
15	175	1/2”
20	210	3/4”
25	275	1”
32	395	1.1/4”
40	395	1.1/2”
50	452	2”

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