

AV-36 Bronze Pressure Relief Valve, Screwed Ends

Features

Type of Pattern Body Material Cum Standard Product Description Type of Seat Type of Disc Trim End Details Test Pressure Max. Working Pressure Max. Set Pressure Straight Pattern Bronze (BS EN 1982 Gr. CC491K) Spring Loaded, Open Discharge Integral Seat Renewable Disc Cu-Alloy Screwed Male Inlet BSP Parallel Threads (BS-21) Body: 300 Psig (Hyd.) 150 Psig (Steam) 150 Psig (Steam)



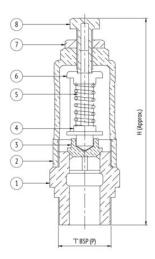
Notes

Other screwed end specifications can be provided on request.

Suitability Steam, Air

Material Combination

S.No	Description	No.	Material
1	Body	1	Bronze
2	Spring Chamber	1	Bronze
3	Disc	1	Bronze
4	Stem	1	Bronze
5	Spring	1	Carbon Steel
6	Spring Disc	1	Bronze
7	Locking Nut	1	Bronze
8	Adjusting Screw	1	Bronze



Dimensional Data

Size (mm)	Н	т
15	148	1/2"
20	160	3/4"
25	178	1"
32	180	1.1/4"
40	210	1.1/2"
50	255	2"