

AV-202 Bronze Globe Steam Stop Valve, Flanged Ends (Table-H)



Features

Body Material Cum Standard Bronze (IBR 282 (a) (iv) Gr. B)

Product Description Screwed in Bonnet, Inside Screw, Rising Stem,

Handwheel Operated

Type of Seat Renewable Seat Type of Disc Renewable Disc Trim 13% Cr. (SS 410)

End Details Flanged Ends as per BS-10 Table-H Flat Face

(Undrilled)

Test Pressure Body: 500 Psig (Hyd.) Max. Working Pressure 250 Psig (Steam)

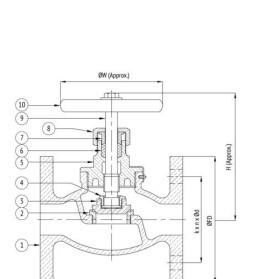
Max. Working Temperature 225°C

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

Suitability Water, Steam

Material Combination

S.No	Description	No.	Material		
1	Body	1	Bronze		
2	Body Seat Ring	1	Stainless Steel		
3	Disc	1	Stainless Steel		
4	Disc Nut	1	Bronze		
5	Bonnet	1	Bronze		
6	Packing	_	Graphited Asbestos		
7	Gland	1	Bronze		
8	Gland Nut	1	Bronze		
9	Stem	1	Stainless Steel		
10	Handwheel	1	Cast Iron		



FF + 1.5

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Dimensional Data

Size (mm)	FF	Н	øw	ØFD	FT	k	n	Ød
15	102	117	80	114.3	9.5	82.6	4	17.5
20	117	128	80	114.3	9.5	82.6	4	17.5
25	127	137	100	120.7	11.1	87.3	4	17.5
32	140	160	127	133.4	11.1	98.5	4	17.5
40	150	170	127	139.7	12.7	104.8	4	17.5
50	178	185	150	165.1	12.7	127	4	17.5

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k = P. C.D n = No. of holes Ød = Diamater of holes