SMALL VALVES

Globe valve
Threaded 200 psi



PRODUCT DESCRIPTION

The Globe Valves can be used in fire sprinkler systems. They have been designed to be used in trim or drain applications.

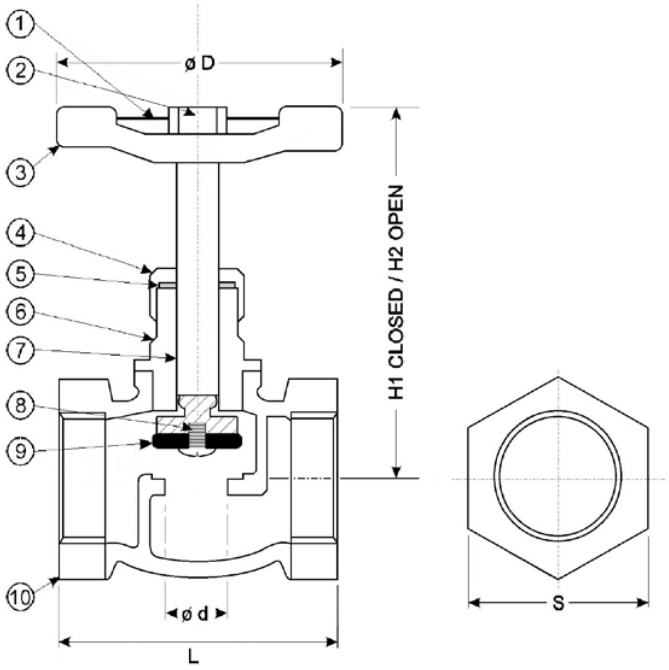
TECHNICAL DATA

Model	Globe valve
Dimensions	½" DN15 ¾" DN20 1" DN25 1 ¼" DN32 1 ½" DN40 2" DN50
Water working pressure rating	200 psi (13,8 bar)
End connections	Inlet and outlet: Female thread NPT
Materials	Body: bronze Disc: rubber Hand wheel: JIS FC 20 painted red
Finish	Rough bronze

DIMENSIONS

SIZES	½" DN15	¾" DN20	1" DN25	1 ¼" DN32	1 ½" DN40	2" DN50
ΦD	1,969" (50)	2,205" (56)	2,362" (60)	3,031" (77)	3,386" (86)	3,937" (100)
L	1,969" (50)	2,185" (55,5)	2,559" (65)	2,933" (74,50)	3,287" (83,5)	3,937" (100)
Φd	0,512" (13)	0,575" (14,60)	0,763" (19,38)	0,953" (74,5)	1,183" (30,05)	1,361" (34,58)
S	1,122" (28,5)	1,358" (34,50)	1,594" (40,5)	1,969" (50)	2,224" (56,5)	2,697" (68,50)
H1	2,441" (62)	2,874" (73)	3,504" (89)	3,858" (98)	4,409" (112)	5,315" (135)
H2	2,835 (72)	3,268" (83)	3,898" (99)	4,291" (109)	4,961" (126)	5,945" (151)

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COMPONENTS

ITEM	DESCRIPTION	MATERIAL
1	Nut	Steel
2	Name plate	Aluminum
3	Handle	Cast iron
4	Packing nut	Brass rod
5	Packing	Teflon
6	Bonnet	Brass
7	Stem	Brass rod
8	Bolt	Brass
9	Seat	Rubber
10	Body	Bronze

ORDERING INFORMATION

SIZE	CODE
¼" DN8	VGL008
½" DN15	VGL015
¾" DN20	VGL020
1" DN25	VGL025
1 ¼" DN32	VGL032
1 ½" DN40	VGL040
2" DN50	VGL050

Specify:

Model	
Quantity	
Size	

The equipment presented in this bulletin is to be installed in accordance with the latest published Standard of the National Fire Protection Association, Factory Mutual Research Corporation, or other similar organizations and also with the provisions of governmental codes or ordinances whenever applicable.
This documentation is not contractual. AG Fire Sprinkler reserves the right to any kind of change without notice.

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