SMALL VALVES

Ball drip valve



PRODUCT DESCRIPTION

Mechanical Ball Drip Valve from AG Fire Sprinkler has been designed to drain water automatically.

This ball drip is used with a valve that does not have an automatic alarm line drain, such as model AGD & AGD dry valves, model AGCX deluge and AGCX preaction valves from AG Fire Sprinkler, to drain any water that may seep by the valve clapper.

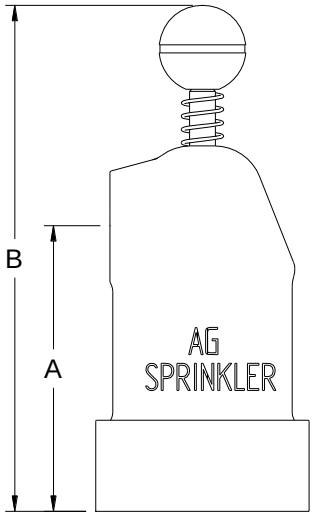
The mechanical ball drip valve is designed to close upon activation of the dry or deluge valve when sufficient flow is present in the alarm line. In the normal or open position the mechanical ball drip allows for the relieving of pressure in the alarm chamber of the valve. After valve activation, push in the plunger of the mechanical ball drip valve to manually release the water pressure and to drain the alarm line of the valve.

TECHNICAL DATA

Model	Ball drip valve
Size	½" DN15
End connection	Inlet: Female thread NPT
Working Pressure	175 psi (12 bar)
Materials	Body: Bronze Ball: Stainless Steel
Finish	Rough bronze

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DIMENSIONS



SIZE	A	B
½" DN15	2 2/25" (52,9 mm)	3 7/10" (94 mm)

ORDERING INFORMATION

SIZE	CODE
½" DN15	VMDB015

Specify:

Model	
Quantity	
Size	

The equipment presented in this data sheet is to be installed in accordance with the latest published Standards of the national fire protection association (NFPA), FM Global, LPCB, VdS or other similar organizations, also with the provisions of governmental codes or ordinances whenever applicable.
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