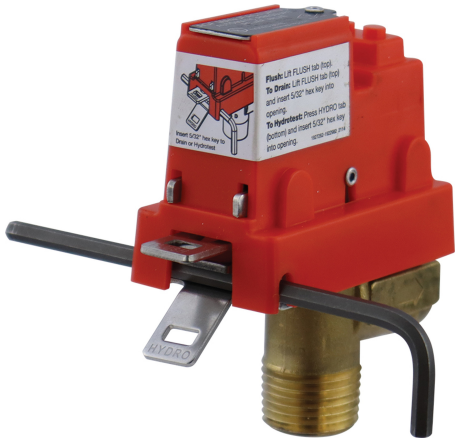
SMALL VALVES

Model 7000L & 7200L

Lockable Pressure Relief Valve



PRODUCT DESCRIPTION

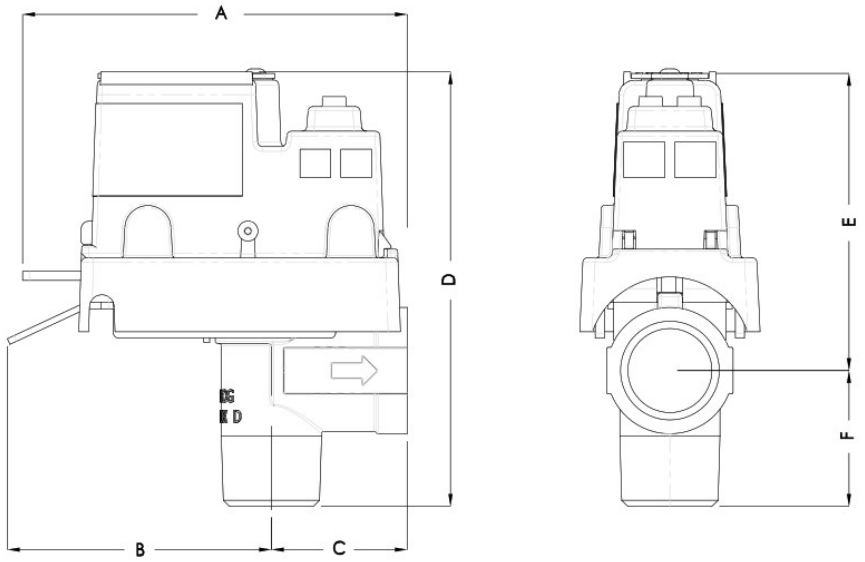
Model 7000L & 7200L are specifically designed for fire sprinkler systems. Both models relieve excess system pressure caused by surges or temperature changes and comply with NFPA-13 requirements that stipulate a pressure relief valve be installed on all wet systems and downstream of all pressure reducing valves. Both models feature a bronze body, stainless steel spring, and plastic casing with a "hydro" tab and "flush" tab. Using a hex wrench and the tabs, lock the Pressure Relief Valve closed for hydrostatic testing without removing the valve from the system.

TECHNICAL DATA

Models	7000L 7200L
Sizes	7000L: ½" DN15 x ½" DN15 7200L: ¾" DN20 x ¾" DN20
Standard connection	Inlet: Male thread NPT Outlet: Female threaded NPT
Set Pressure	7000L: 175 psi (12 bar) Available 200 psi (13,79 bar), 225 psi (15,51 bar) and 300 psi (20,68 bar) 7200L: 175 psi (12 bar)
Operation	Operation: Open position between 90% and 105% of the set pressure Reseat: Close at a minimum of 80% of set pressure
Material	Body: Bronze body with stainless steel spring and plastic casing

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DIMENSIONS



MODEL	SIZES	A	B	C	D	E	F
7000L	½" DN15 x ½" DN15	3.11" 79,1 mm	2.14" 54,3 mm	1.10" 27,9 mm	3.52" 89,4 mm	2.42" 61,4 mm	1.10" 27,9 mm
7200L	¾" DN20 x ¾" DN20	3.14" 79,7 mm	2.14" 54,3 mm	1.13" 28,6 mm	3.86" 98,0 mm	2.54" 64,5 mm	1.32" 33,5 mm

ORDERING INFORMATION

SIZE	CODE
½" DN15	VAPRV0151752
¾" DN20	VAPRV0201752

Specify:

Model number	
Quantity	
Pressure rate	

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.
This documentation is not contractual. AG Fire Sprinkler reserves the right to any kind of change without notice.

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