**Model VR10XL** 



Vacuum Relief Valve

### Application

Designed for installation on commercial and residential water lines to protect water supply systems and pressure vessels against internal vacuum conditions that could drain a system by siphonage, burn out heaters or collapse storage tanks.

# Standards Compliance

- CSA Compliance to ANSI Z21.22/CSA 4.4
- Certified to NSF/ANSI 372\* by IAPMO R&T
- \*(0.25% MAX WEIGHTED AVERAGE LEAD CONTENT)

### Materials

Valve body	Low Lead Brass, ASTM B 371		
Elastomers	Buna Nitrile, FDA 21, 177.2600		
	Silicone, FDA 21, 177.2600		
Internals	Stainless steel, 300 series		
	Low Lead Brass		

#### Features

Sizes: 1/2", 3/4"

Maximum working water pressure Maximum working water temperature	200 PSI 250°F
Capacity	13 CFM
End connection Threaded	ANSI B1.20.1

# Dimensions & Weights (do not include pkg.)

SIZE		DIMENS	SHIPPING				
		A		В		WEIGHT	
in.	mm	in.	mm	in.	mm	lbs.	kg
1/2	15	2 1/2	64	1 1/4	32	1	0.50
3/4	20	2 1/2	64	1 1/4	32	1	0.50



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# Accessories

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T & P Valve (Model TP1100A-4C, TP220-5C)

Thermal Expansion Tank (Model XT)