



Model VR

Vacuum Relief Valve

(37 Series)

Job Name:	Contractor:
Job Location:	P.O. Number:
Engineer:	Representative:
Tag:	Wholesale Distributor:

DESCRIPTION

The Apollo® Model VR Vacuum Relief valve is designed to automatically vent a system should a vacuum occur. It prevents siphoning of water from the system and/or tank collapse.

FEATURES

- New brass poppet for improved strength
- Sizes 1/2", and 3/4"
- Suitable for LP steam (15 psig max)
- Auto vacuum relief at less than 1/2" vacuum
- CSA 4.4/ ANSI Z21.22 certified

CAPACITY

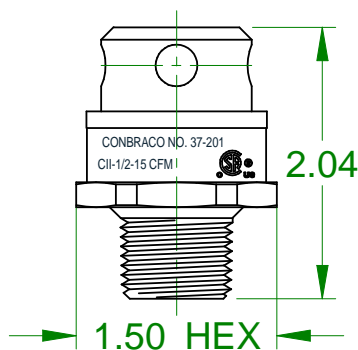
Model Number	Item Number	Size	Capacity (CFM)	Weight (lb.)
VR12	37201	1/2"	15.0	0.325
VR34	37202	3/4"	16.0	0.338

*venting capacity shown measured in CFM OF AIR @ 2" mercury (vacuum).

MATERIALS

Bonnet: ASTM B16 Brass
 Nozzle: ASTM B16 Brass
 Poppet: ASTM B16 Brass
 Seat Washer: EPDM rubber
 Spring: Stainless Steel
 Retainer: Glass filled Noryl

DIMENSIONS



PERFORMANCE RATING

Maximum Pressure: 200 psig
 Maximum Temperature: 250°F

OPTIONS

- ☐ Satin Brass finish (01)
- ☐ Satin Chrome finish (02)
- ☐ 1/2" Threaded Connection (37201)
- ☐ 3/4" Threaded Connection (37202)

APPROVALS

- CSA 4.4/ ANSI Z21.22 "Relief Valves for Hot Water Supply Systems"



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