

For Residential and Commercial Applications

Job Name		Engineer / Architect	
Job Location		Wholesaler	
Submittal Date		Contractor	

Vacuum Breaker

Use: Introduce air into the system when the flow is off to break the vacuum seal and prevent contaminants from traveling backward into the water supply.

Design Features:

- For use on closed vessels and piping systems to control induced vacuum within safe limits
- Adjustable from 1/4" - 20" (8-508mm) Hg vacuum - factory set at 2" (51mm) Hg vacuum
- 3/4" NPT straight shank
- Maximum operating temperature 366°F (186°C)

Technical Specifications:

Dimensions: 3" x 1-1/4"

Rated At: 150 PSI Max

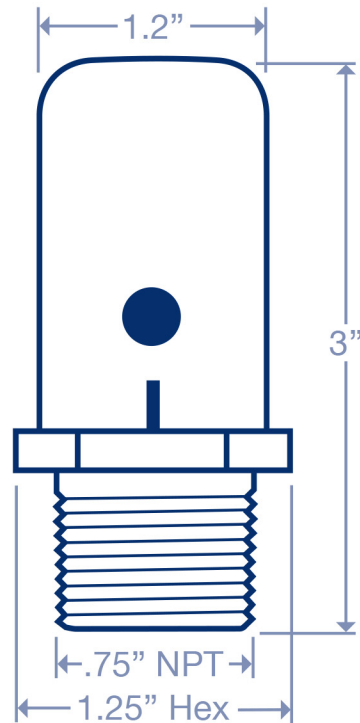
Min-Max Temp: 140°F - 366°F

Connection: 3/4" MNPT



VB#34 VACUUM BREAKER SPECIFICATIONS

Application	Vacuum Breaker
Size	3/4"
Type	Vacuum Breaker
System Type	Steam
Max Operating Pressure	150 PSI
Mount	Straight
Adjustability	Adjustable
Material	Steel
Body Pattern	Straight
Thread Type	Male
Temperature Range (F)	140°F - 366°F
Max Temp (F)	366°F
Min Temp (F)	140°F
Thread Size	3/4"



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