



Established 1958

Vacuum Breakers Series VB

Operation

The Tunstall Vacuum Breaker is a simple device which provides a dependable means of relieving an unwanted vacuum condition. Available with either a brass or Stainless Steel body, the rugged body provides for long life. With four different NPT pipe sizes available*, installation is simple.

A soft resilient EPDM seat provides for quiet opening and closing. This, combined with the internal spring, prevents “chatter” when the valve is operating.

Benefits

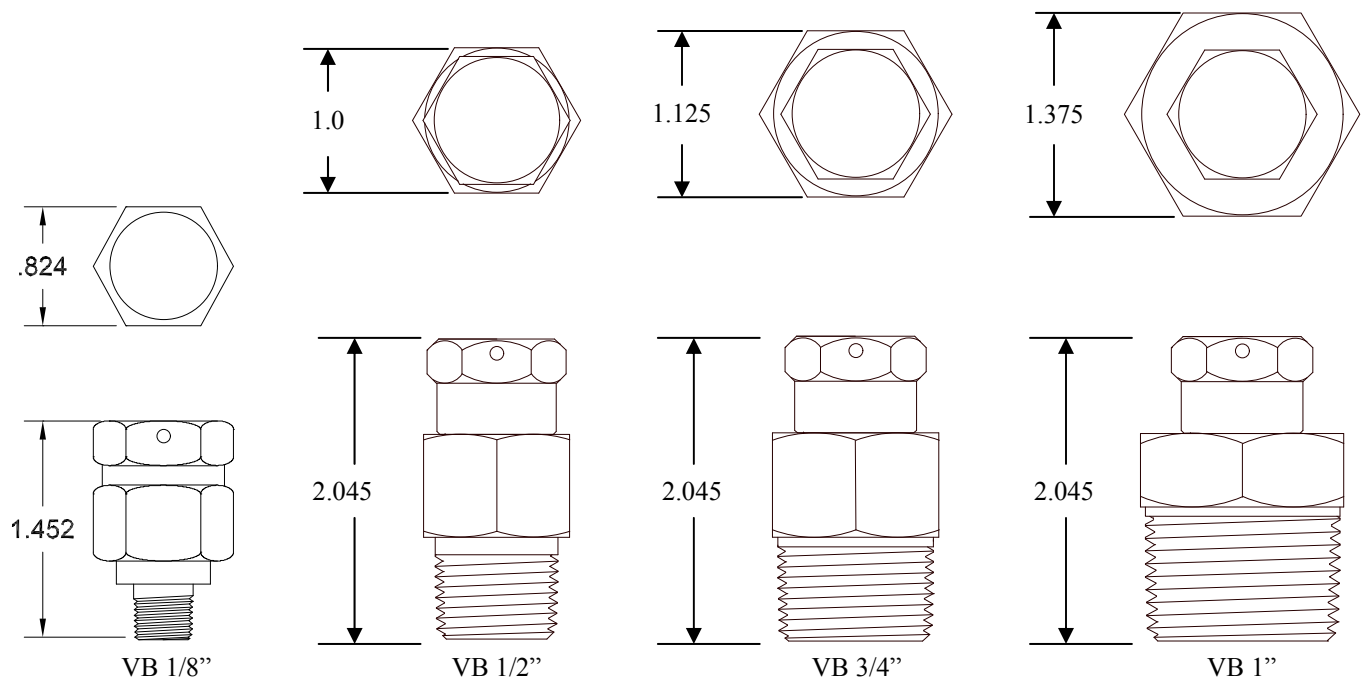
- Prevent possible equipment damage
- Improve system efficiency
- Maintenance free operation
- Easy installation

Applications

- Condensate Lines
- Heating Coils
- Heat Exchangers
- Jacketed Kettles
- Make-up Air Coils
- One Pipe Steam Non-Electric Valves
- Steam Boilers
- Storage Heaters
- Steam Mains
- Textile Dry Cans
- Unit Heaters

Technical

- Pressures up to 125 PSIG (8.6 Bar)
- Temperatures up to 350°
- Horizontal Break Point 2.5 inches of HG
- Vertical Break Point 2.5 inches of HG
- Available in either Brass or Stainless Steel
- *4 different NPT sizes:
Brass - 1/8", 1/2" & 3/4"
Stainless Steel - 1/8", 1/2", 3/4" & 1"



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We reserve the right to alter designs, specifications and information without notice.

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Bulletin-TA-Series-VB-0814
Miscellaneous

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