

# COMMERCIAL PRODUCTS CATALOG

## Vacuum Breaker Backflow Preventers

### AVB1/AVB2 SERIES



**AVB1**  
Sizes 1/4", 3/8", 1/2", 3/4",  
1", 1-1/4", 1-1/2", 2"



**AVB2**  
Sizes 1/4", 3/8", 1/2",  
3/4"  
(Optional Polished  
Chrome Finish  
Shown)

### ATMOSPHERIC TYPE VACUUM BREAKERS

The Apollo Series Atmospheric Type Vacuum Breakers are designed to prevent back-siphonage of polluted water into a potable water system. They should only be installed in areas where spillage of water could not cause damage and where it can be accessible for periodic maintenance. These devices are not designed for continuous pressure application. Should be installed a minimum of 6" above all downstream piping with no downstream shutoffs.

#### FEATURES

- Corrosion resistant
- Bronze body (AVB1)
- Forged Body (AVB2)
- Suitable for hot or cold water service: (up to 212°F at 125 psig) for up to 1" (up to 180°F at 125 psig) for 1-1/4" thru 2"
- **Lead-Free** option on AVB1/38-100 Series
- Heat resistant silicone seat disc
- Rough brass, rough chrome, or polished chrome finish
- Easy to maintain
- Compact and lightweight
- Durable
- ASSE1001

## Spill Resistant Vacuum Breaker Backflow Preventers

### SVB 4W SERIES



Sizes 1/4", 3/8", 1/2"

### SPILL RESISTANT VACUUM BREAKERS

The Apollo Series SVB 4W Spill Resistant Vacuum Breaker is designed to prevent contamination of the potable water supply due to back-siphonage. The SVB is ideally suited for continuous pressure, indoor applications where water spillage is undesirable. The device has a straight through flow path for minimal head loss. All components are easily accessible for easy repair and maintenance. All components are made of corrosion resistant materials for years of reliable service. Should be installed 6" above all downstream piping.

#### FEATURES

- Corrosion Resistant
- In-Line Flow
- Integral Shut-Off Valves w/ Stainless Steel Handles and Nuts
- Threaded testcock protectors
- Designed For Easy Maintenance
- **Lead-Free** option
- Economical
- Low Head Loss
- Maximum Working Pressure 150 psig
- Operating Temperature Range 33°F-180°F
- ASSE 1056
- 5 year, domestic warranty