BACKFLOW PREVENTERS

Pressure Vacuum Breaker Backflow Preventers

PVB 4A SERIES



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

4A FREEZE RESISTANT PRESSURE VACUUM BREAKER

The Apollo Model PVB 4A Pressure Vacuum Breakers are designed to prevent contamination of potable water due to back-siphonage. An integral relief valve serves to reduce the possibility of damage due to intermittent freezing conditions. The modular check valve cartridge has a replaceable seat and a reversible silicone seat disc. Apollo ball valves with stainless steel handles and nuts are standard.

FEATURES

- Modular cartridge check valve
- Low pressure loss
- Built-in freeze resistant relief valve
- Compact yet easy to maintain
- Apollo ball valves w/SS handles & nuts standard
- Test cocks located for easy draining
- Threaded testcock protectors
- Corrosion resistant
- 5 year, domestic warranty
- No special tools required
- Unique canopy detachment
- Patent pending
- ASSE 1020 (1/2" 1"), other approvals pending
- USC FCCCHR 1/2", 3/4", 1"
- Easy maintenance
- Maximum operating pressure 150 psi
- Design pressure 300 psi
- Temperature range 33°F 140°F
- MADE IN THE USA



See Backflow Prevention Catalog (BFCA9000) for more detailed information about the products in this section.