

V-101 PIPE APPLIED ANTI-SIPHON VACUUM BREAKERS

APPLICATIONS:

Designed for use where open tanks or basins are filled by a hose below the water line; in appliances where water enters below the overflow rim; or in lawn sprinkling systems. Other applications include medical, surgical, therapeutic, and mortuary tanks.

SIZES: 1/2", 3/4", 1", 1-1/4", 1-1/2", 2"

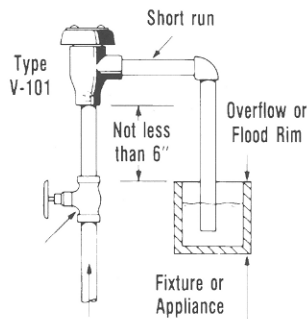
FEATURES:

Female connections, bronze body, and silicone seat. Lightweight poppet keeps spillage to an absolute minimum. Designed for maximum intermittent water pressure of 125 psi. Suitable for temperatures to 212° (100°C). Not for continuous pressure use. All models comply with ASSE Standard 1001, listed by IAPMO, and approved in all major cities and states. C.S.A. approved up to 1" size.

OPTIONS:

A polished chrome model is also available (up to 1" size only).

FOR MORE INFORMATION, WRITE OR CALL FOR BULLETIN BFP.



VB-222 SELF-DRAINING HOSE CONNECTION VACUUM BREAKERS

APPLICATIONS:

Designed to prevent dangerous back-siphonage and backflow into a potable water supply system. For use around homes, schools, commercial buildings, laboratories, or any application involving a moveable hose attached to threaded faucets.

SIZE: 3/4" only

FEATURES:

Prevents dangerous back-siphonage; automatically **self-drains** when all attachments are removed

completely from the valve's outlet. Protects the valve and faucet from freezing and rupturing in cold weather. Constructed with brass body and adapter. Buna-N O-ring and seat disc, steel set screw, stainless steel springs, and the highest quality molded parts.

Approved per A.S.S.E. Standard 1011 and C.S.A.; listed by IAPMO and City of Los Angeles.

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