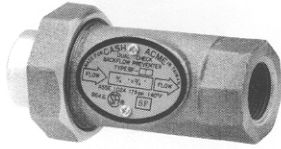


BF SERIES DUAL CHECK TYPE BACKFLOW PREVENTION VALVE



APPLICATIONS:

For continuous pressure applications on water supply lines

SIZES: 3/4", 1"

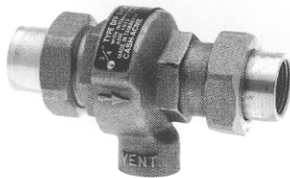
FEATURES:

Prevents polluted water from entering the potable water supply system by preventing the reverse flow of water into supply lines. Cast bronze body and brass union inlet connection. Check sub-assembly

constructed with molded body seats, spring guides and poppets; stainless steel springs, silicone rubber seat discs and Buna-N O-rings. The BF-1 has female threaded union inlet and female threaded outlet; BF-2 is available with 1" female meter thread union x 3/4" NPT; BF-3 is available with 1" female meter thread union x 1" male meter thread. Approved per A.S.S.E. Standard 1024 and C.S.A.

FOR MORE INFORMATION, WRITE OR CALL FOR BULLETIN BFP.

BFP BACKFLOW PREVENTER WITH INTERMEDIATE ATMOSPHERIC VENT



APPLICATIONS:

Prevents backflow of contaminated water into potable water supply lines. For use at cross-connections when the danger from backflow does not present a health hazard. Ideal for boiler feed lines, dairy processing systems, livestock waterers, chlorinators, trap primers, and similar installations.

SIZES: 1/2", 3/4"

FEATURES:

Brass body with two spring loaded poppet-type valve modules and threaded female union inlet

and outlet connections. Corrosion resistant internal plastic parts, high temperature elastomeric seals, internal strainer screen, and stainless steel springs. Suitable for hot (up to 180°F [82°C]) or cold water under continuous pressure. Approved per ASSE Standard 1012.

FOR MORE INFORMATION, WRITE OR CALL FOR BULLETIN BFP.

V-3 HOSE CONNECTION VACUUM BREAKER



APPLICATIONS:

For use around homes, schools, commercial buildings, laboratories, or anyplace involving moveable hoses attached to threaded faucets, indoors or out.

SIZE: 3/4" only

FEATURES:

Prevents dangerous back-siphonage and backflow into a potable water supply. All-Brass construction with threaded connections, neoprene seat disc, rubber washer, and steel set screw. They attach to any standard 3/4" male hose-thread sill cock and provide garden hose attachment. The V-3 is equipped with a protruding "tip" device for manual draining of faucet (after hose removal) preventing freezing. Maximum pressure is 125 psi; maximum temperature is 180°F (82°C). All models are

approved per ASSE Standard 1011 listed by IAPMO and City of Los Angeles, approved by C.S.A.

NOTE: THESE UNITS ARE NOT INTENDED FOR USE WHERE WATER DAMAGE COULD OCCUR AS A RESULT OF DRAINING OR FOR PERMANENTLY CONTINUOUS-PRESSURE INSTALLATION. FOR CONTINUOUS-PRESSURE SYSTEMS INSTALL THE BFP DESCRIBED ABOVE.

OPTIONS:

The V-3 is available chrome-plated on special order.

FOR MORE INFORMATION, WRITE OR CALL FOR BULLETIN BFP.