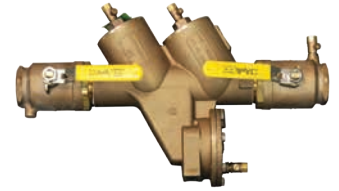


Back Flow Preventer



Features:

- provides maximum protection against backflow caused by back-pressure or back-siphonage from a cross-connection wherein a contaminant hazard exists
- consists of two spring-loaded poppet type check valves and a mechanically independent, hydraulically dependent pressure differential relief valve
- three top mounted test cocks ensure easy access during repair and maintenance
- working pressure: to **175 PSIG**
- temperature range: **33°F to 180°F (.5°C to 82°C)**
- meets Foundation for Cross Connection Control and Hydraulic Research at University of Southern California Manual Section 10, ASSE 1015, AWWA C-510 and CSA B64.4 specifications
- UL listed and FM approved
- create a Fire Hydrant Backflow Preventer by using the **RSMSA25F20T** (page 780) and the **DMH2025F** (page 782)



Fire Fittings & Accessories

NPT Thread	Brass Part #
2"	BFP200

Chicago Pattern Valves

Features:

- aluminum handwheel
- maximum operating pressure: **175 PSI at 70°F (21°C)**



Inlet Male NPT	Outlet Male	Cast Brass Part #
1½"	1½" NST (NH)	CPV150F