



## **Backflow 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
- 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
- Underwriters Listed and Factory Mutual approved
- create a Fire Hydrant Backflow Preventer by using the RSMSA25F20T (page 599) and the DMH2025F (page 582)

NPT Thread	<i>Brass</i> Part #	Price/E
2"	BFP200	\$1793.75



### Features:

- designed for use in testing pipe lines, pressure tanks and pressure vessels
- uses check valves which are more efficient and longer lasting than old poppet system
- cylinder displacement: 1.37 cu. in.
- 0 -1000 PSI pressure gauge, 10' high pressure hose and quick disconnect coupler included
- piston: ¾" with 2" stroke
- stainless steel piston
- working pressure: 1000 PSI at 70°F (21°C)

NPT Inlet	NPT Outlet	<i>Aluminum</i> Part #	Price/E
1/2"	1/2"	ННТР	\$2233.60

# Large Diameter Hose Roller

#### Features:

- ABS rollers
- two man operation

Part #	Price/E \$606.90
Steel	Drice/F





