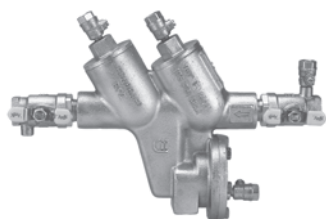


Fire Hose Fittings



Backflow Preventer



Designed to give 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
- Supply pressures up to **175 PSIG** and water temperatures from **33°F to 180°F**
- Meets USC's FCCC and HR Manual, Sec. 10, ASSE 1015, AWWA C-510 and CSA B64.4 specifications
- Underwriters listed and Factory Mutual approved

NPT	Working Pressure	Part #	Wt. Lbs.	Price / Each
2"	175 PSI	BFP200	41	\$1212.50

Create a Fire Hydrant Backflow Preventer by using the **RSMSA25F20T** (page 403) and the **DMH2025F** (page 410).

Brass Single Hydrant Gate Valves



- Pin lug swivel. Non-rising stem.
- Aluminum speed handle. **Rubber seal.**
- Designed to protect fire hydrants from damage that can occur if used for throttling.
- For use up to **175 PSI** (water only)

Female x Male	Part #	Price / Each	Qty
2½" NST (NH) x 2½" NPSH	HGV250	\$600.00	4
2½" NST (NH) x 2½" NST (NH)	HGV250F	600.00	4
Replacement handle	HGV250-H	18.00	1

Aluminum Single Hydrant Gate Valves



- Pin lug swivel. Non-rising stem.
- Aluminum speed handle. **Non-metallic seal.**
- Designed to protect fire hydrants from damage that can occur if used for throttling.
- For use up to **175 PSI** (water only)

Female x Male	Dixon Part #	Price/E
2½" NST (NH) x 2½" NST (NH)	AHGV250F	\$514.50
2½" NST (NH) x 2½" NST (NH)	AHGV250F-H	60.00



Single Hydrant Gate Valves



- Pin lug swivel. Non-rising stem.
- Red hand wheel. **Metal-metal seal.**
- Designed to protect fire hydrants from damage that can occur if used for throttling.
- For use up to **300 PSI** (water only)

Female x Male	Part #	Price/E
2½" NST (NH) x 2½" NST (NH)	HGVW250F	\$512.00
Replacement wheel	HGVW250-W	28.05

Fire Hose Fittings