FireWall Valve LLC

For Fire Protection Valves

Home

ABOUT

UL/FM Fire Protection

Plumbing Valves

CONTACT US

UL/FM Alarm Check Valves - Model F - 250 PSI-Wet System Valves - Water **Motor Alarm**

Ductile Iron material to ASTM - A536 Flanged x Flanged, Grooved x Grooved and Grooved x Flanged available Rated for maximum 17.5 Bar (250 PSI) operating pressure Size: 3", 4", 6",8" Variable Pressure Trim with Retard Chamber and Water Motor Gong Constant Pressure Trim available as an option Epoxy painted internally & externally UL Listed and FM Approved



UL/FM Water Motor Alarm Gong

Hydraulically operated mechanical bell used along with fire protection system valves Corrosion resistant Aluminium alloy material, epoxy coated all over Wall mounted or direct online mounting type

UL Listed and FM Approved



UL/FM Retard Chamber For Variable Pressure Wet Pipe Sprinkler Systems 250 PSI

Retard Chamber is a surge tank that reduces the possibility of false alarms due to water supply pressure surges. It has a high-strength, ductile iron body and is designed for use Alarm Check Valves

The body is painted inside and outside for increased corrosion Resistance. UL Listed and FM Approved

