







## شیر پروانه ای (Indicator Butterfly valve)

- 300PSI Grooved-End Butterfly Valve
- 300PSI Grooved-End Butterfly Valve (CLOSE)
- 300PSI Wafer Butterfly Valve
- 300PSI Wafer Butterfly Valve (CLOSE)





- Approved Gear Operator for both Indoor or Outdoor use
- NSF Certified Epoxy Coated Ductile Iron body for Excellent Protection
- Elastomer Encapsulated Disc with Outstanding Flow Characteristics
- Extended Neck
- Low Torque Operation
- Options of Double Internal Supervisory Switches
- UL Listed





# شیر یک طرفه (chek valve)

- 350PSI Grooved-End Swing Check Valve
- 350PSI Grooved-End Riser (Shotgun)
- 350PSI Flanged Swing Check Valve





- Installed in both Horizontal or Vertical Line with Upward Flow
- Easier and Faster to Maintain and Install
- EPDM non-stick leak tight sealing
- All Stainless Steel Wetted Parts to Provide Superior Corrosion
- Resistance
- UL Listed







# فلوسوئيچ (WATER FLOW DETECTOR)

- Flow sensitivity range: 4-10 GPM(15-38LPM).
- Contact rating: 8A@2S50VAC
- 3A@24VD
- C2.5A@ 30VDC
- Working Pressure: 450PSI.
- Working Temperature: 0°C to 68°C.
- Corrosion Protection: Fusion Bonded Epoxy Coated Interior
- and Exterior or Enamel Spray Paint, Interior and Exterior.
- UL Listed.
- GOST Certification.











- Designed for both indoor and outdoor use; temperature range 0° C to 68° C.
- Equipped with tamper resistant screws to prevent unauthorizedentry.
- Two synchronized switches are enclosed in a durable terminal block. Terminals are easy to read and wire.
- Built-In mechanical time delay feature; minimizing the risk of false alarms due to pressure LISTED salesessurges or air trapped in the system.
- Offers excellent performance during riser vibrations caused bylarge in-rushes of water.
- Designed and built for accuracy and repeatability.





#### مانومتر (PRESSURE GAUGE)

- Suitable for Fire sprinkler systems
- Design: EN 837-1 & ASME B40.100
- Ranges: 0/300 psi (20bar), water or air
- Ambient temperature: -40 ~ +60°C
- Maximum medium temperature: +60°C
- UL Listed



#### شیر دروازه ای (GATE VALVE)





- 300PSI Flanged-End Gate Valve
- Bolted Bonnet . Outside Screw and Yoke "Resilient Wedge"
- Flanged-End
- 300 PSI/20.7Bar Non-Shock Cold Working Pressure
- Conforms to AWWA C509
- FBE Coated Interior and Exterior
- Maximum Operating Temperature 185°F / 85°C
- UL Listed





# پمپ آتش نشانی

ApplicationSplit case pumps are specifically designed and testedfor fire service application around the world including:

- Office buildings
- Hospitals
- Airports
- Manufacturing facilities
- Warehouses
- Power stations
- Oil and gas industry
- Schools/colleges
- Hatels















## شیر تست و تخلیه (TEST & DRAIN VALVE)





- 300PSI Test & Drain Valve
- Complies with the requirements of NFPA 13, NPPA 13D, and NFPA 13R requirements.
- Combines the functions of test and drain for wet sprinkler systems.
- Single-handle ball valves with three working positions.
- Tamper resistant test orifice and sight glass for the visual control.
- The "OFF" position can be locked to avoid misoperation.
- NPT threads end (BSPT available).
- Specifiable orifice Sizes: 3/8"(K2.8), 7/16"(K4.2), 1/2"(K5.6), 17/32"(K8.0).
- UL Listed



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