#### Fireriser® UL FM Gate Valves

- All Gate valves with SS Stems for better corrosion resistance (Competitors use common brass)
- Available in 200 PSI and 300 PSI Pressure Ratings
- Non Rising Stem and Rising Stem (OS&Y) Types available
- Fusion Bonded Epoxy Coated In Fire Engine Red
- No Painting Required Colored Red
- Post Indicators –Both Upright and Wall Types
- Pre-Grooved Stems for tamper switch attachment
- ANSI125-250/BS/EN and BS 10 Table E Flanged ends
- Pressure tested at 5 times working pressure for approval
- Tested for 1000 cycles, open/closed for approval

# OS&Y



## NRS



### PIV



### Fireriser® Butterfly Valves

- Grooved and Wafer Types
- 175PSI and 300 PSI Pressure Ratings
- Internal monitor switches as standard
- Nylon Coated Bodies —Grooved End Type
- Metric and ANSI size Grooved end connections
- Size range from 2 ½" (65mm) to 12"(300mm)
- UL Listed/FM Approved
- Tested at 5 times working pressure for approval
- Tested for 1000 cycles, open/closed for approval

#### Grooved



#### Wafer



### Firefly® Butterfly Valves

- From 1" (25mm)to 2 ½" (65mm)
- UL Listed FM approved
- 1" (25mm)to 2 ½"(65mm) Threaded Ends
- $\blacksquare$  2" (50mm) and 2  $\frac{1}{2}$ "(65mm) Grooved ends
- Internal monitor switches as standard
- Metric and ANSI Grooved Ends Available
- Ideal as Zone shut off Valves.
- Cost less than gate valves
- Easier to install than cumbersome and expensive gate valves.
- Tested at 5 times working pressure for approval
- Tested for 1000 cycles, open/closed for approval

# Firefly

