

Delivering Innovative Process Technologies



High Performance Diaphragm Valves

Diaphragm valves are critical in controlling fluid flow in hygienic process systems to minimize the risk of contamination.

- Manual, pneumatic or motorized operated
- Designed for high cycle, demanding applications
- Valve sizes from 1/4" up to 6"
- Unique diaphragm sealing system ensures high process reliability
- 2-way, 3-way and Multiport designs
- Connections include union ends, clamps, flanges, flares and spigot
- Designed to be easily disassembled and cleaned
- Diaphragm options include EPDM, PTFE and passivation
- Corrosion resistant actuators and accessories
- Accessories include switches, controllers and position indicators
- Available as single-use valves

Visit us at sentinelprocess.com or call 800.345.FLOW today!

Contact Sentinel Process Systems, Inc. to help with all your Process Component, Instrumentation and Single-Use needs.



High Performance Diaphragm Valves

Sanitary Diaphragm Valves

- Polished 316L, AL6XN and Hastelloy Bodies
- Stainless Steel Bonnets and Actuators
- Autoclavable and CIP/SIP Ready
- Compact and Corrosion Resistant Design
- Standard, Multiport and Block Bodies
- Various Sanitary End Connections



Industrial Diaphragm Valves

- PFA, Glass or Plastic Lined Metal Valves
- ANSI Flanged, Threaded or Butt Weld Ends
- Compact, Corrosion Resistant Plastic Actuators
- Switches, Position Indicators and Control Accessories



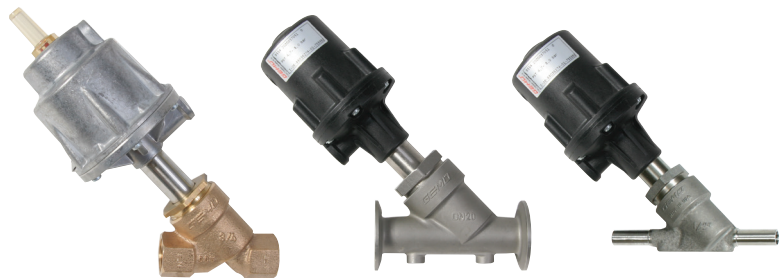
Plastic Diaphragm Valves

- Solid PFA, PVDF, Poly Pro, CPVC and PVC
- FlareTek, BCF Weld, Tri-Clamp, Solvent Weld Ends
- Multi-Seated, Plastic Block Bodies
- Compact Design with Variable Mounting Positions
- Switches, Position Indicators and Control Accessories



Angled Seat Globe Valves

- Stainless Steel or Bronze Bodies
- 2-Way or 3-Way Configurations
- Tri-Clamp, Threaded, Butt Weld Ends
- Flow Control Capabilities
- Extensive Range of Accessories



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