

# PROCESS VALVES

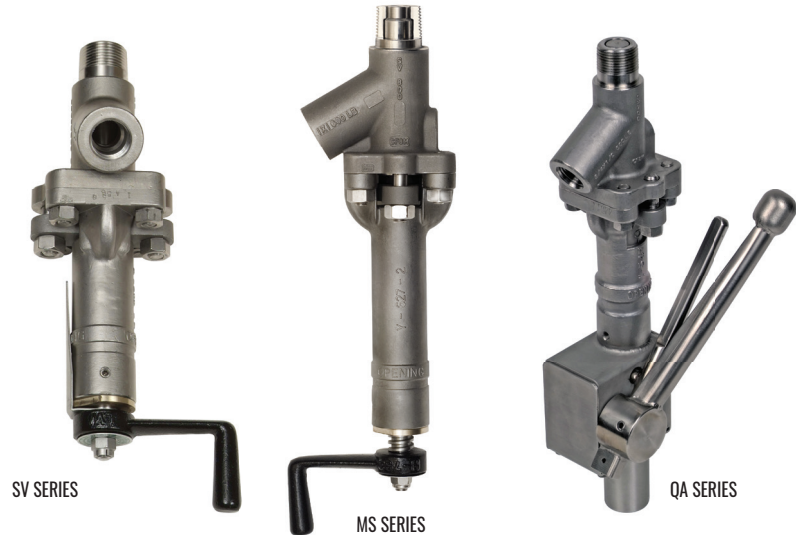
## OVERVIEW

Since 1921, Strahman has remained a global leader in the design and manufacturer of customizable solutions for varied industries and for any application. Materials, seats, seals, and configurations may be customized to suit your exacting standards.

### SAMPLING VALVES

Safety is of utmost importance when drawing live samples during a manufacturing process. Strahman Valves is a pioneer in producing sampling valves for industry that will guarantee safety and quality for any industrial application.

- Flanged or NPT connections
- Soft, metal or dual-seal options
- Bi-directional for sampling or injecting
- Bottle adapters and enclosures for capturing samples are available
- Manual or automated
- Pressures: ANSI 150 - 2500
- Zero dead space for clean samples



### BOTTOM OUTLET & DRAIN VALVES

Typical applications for this valve type include draining viscous product, especially in combination with low pressures and/or vacuum processes.

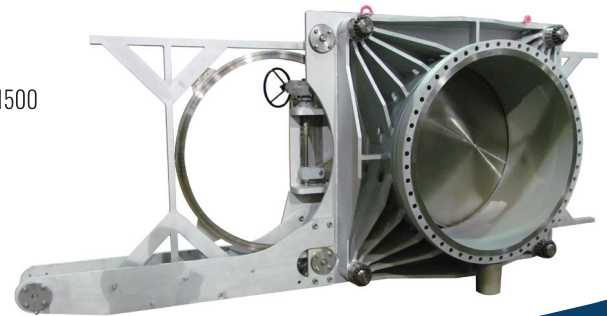
- Piston or Disk styles available
- Available with soft or metal seats to meet high pressures or temperatures
- Dismountable seat for easy maintenance
- Size range: 1/2" - 24"
- Pressures: ANSI - 1500



### LINE BLINDS

When quick, safe, and reliable isolation is needed, our Line Blinds provide ease and speed of an isolation valve and the security of a spectacle plate to handle the toughest applications.

- Spread or non-spreading designs
- Wide variety of end connections and materials to meet your needs
- Operating temperatures up to 1000°F
- Quick Ship Program in certain sizes
- Manual or automated
- Size range: 1/2" - 52"
- Pressures: ANSI 150 - 1500



### INLINE PISTON VALVES

Rest assured our In-Line Piston Valves won't clog or leak providing you peace of mind with a safe and clean sample.

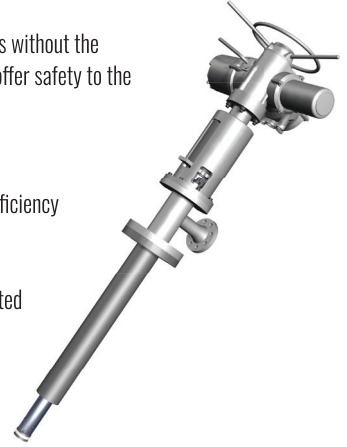
- Piston-type design
- 4 types of packing to fit your application
- Optional vacuum testing
- Manual or automated
- Size range: 1/2" - 14"
- Pressures: ANSI 150 - 600



### SPRAY & RINSE VALVES

Designed to clean vessels and reactors in batches without the need to open them to atmosphere. These valves offer safety to the operator and the environment.

- Used on batch processes
- Designed per application to maximize plant efficiency
- Operating temperatures up to 572°F
- Size range: 1" through 12"
- Pressures: ANSI 150 - 600 Manual or automated
- Size range: 1/2" - 14"
- Pressures: ANSI 150 - 600



### DIVERTER VALVES

For changeovers on duplex systems, such as pumps or filters, or for distribution to more than one line, our multi-way valves are built exactly to your specifications.

- Fully customizable
- Cavity free
- Manual or automated
- Size range: 1" - 24"
- Pressures: ANSI 150 - 450



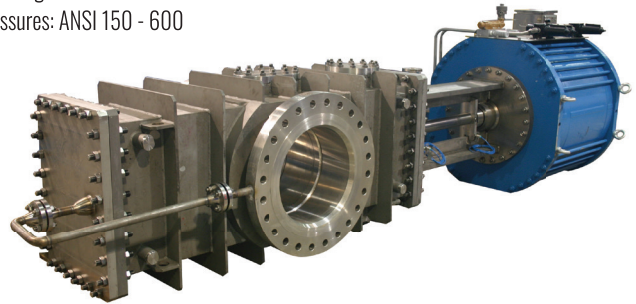
### SINGLE DISC SLAB GATE VALVES

- Smaller footprint than other isolation valves
- Parallel seat design is non-jamming and protected from media
- Size range: 1 1/2" - 60"
- Pressure: ANSI 150 - 600



### DOUBLE DISC SLAB GATE VALVES

- True "block and bleed" functionality with two independent discs
- Steam-purged design allows for 100% positive shut-off and keeps media from entering valve body.
- Size range: 2" - 60"
- Pressures: ANSI 150 - 600



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PRECISION AND PERFORMANCE

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