

PROCESS VALVES

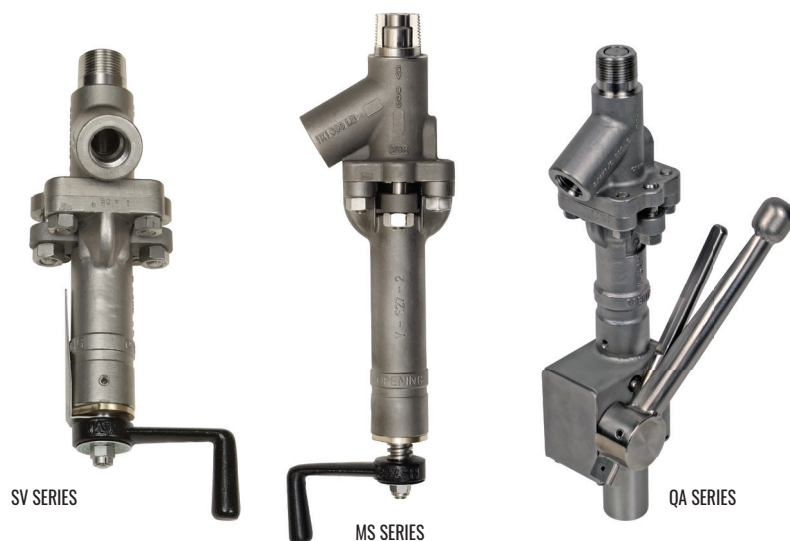
OVERVIEW

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.

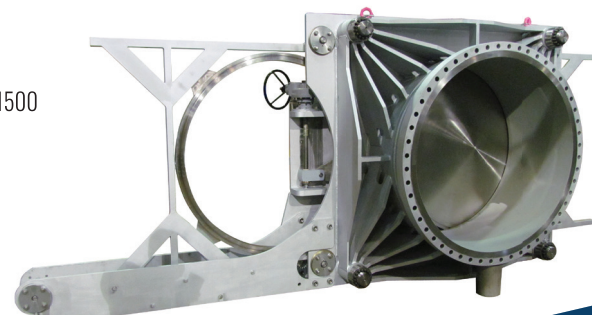
- Piston or Disk styles available
- Available with soft or metal seats to meet high pressures or temperatures
- Dismountable seat for easy maintenance
- Size range: 1½" - 24"
- Pressures: ANSI - 1500



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: ½" - 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.

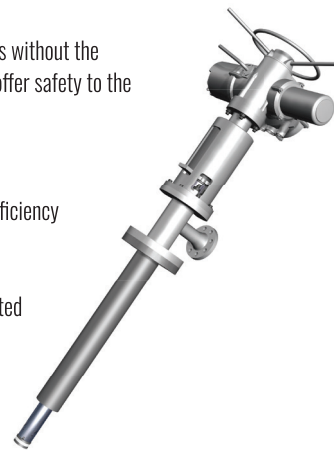
- Piston-type design
- 4 types of packing to fit your application
- Optional vacuum testing
- Manual or automated
- Size range: 1/2" - 14"
- Pressures: ANSI 150 - 600



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



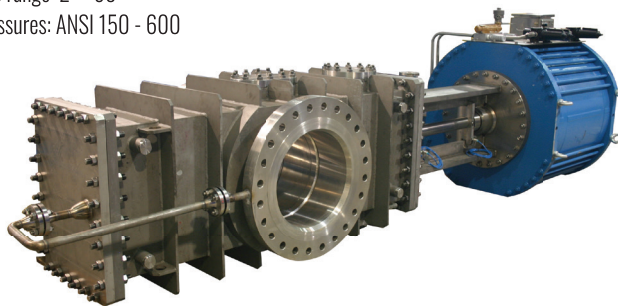
SINGLE DISC SLAB GATE VALVES

- 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



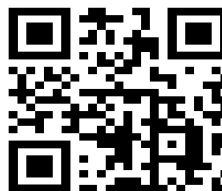
DOUBLE DISC SLAB GATE VALVES

- 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



**STRAHMAN
GROUP**

PRECISION AND PERFORMANCE



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