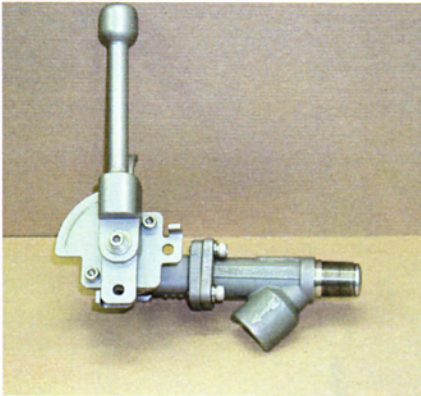


# Strahman Quik™ Sample Valve

# Strahman®



Strahman's Quik Sampling Valve (QSV-700) was designed specifically for customers that require precise sampling control and operator safety. The QSV-700 combines a Linear Rising Valve Stem with quarter-turn actuation never before seen in a Sampling Valve. The QSV-700 has a soft-seat designed to ANSI Seat Leakage Class VI. It features a spring-loaded fail-closed safety design and has a self-contained manual hand actuator with an ergonomic handle that features multiple positions for exceptional control. The QSV-700 can be equipped with electric or pneumatic actuation. Constructed of 316 stainless steel-wetted parts the QSV-700 is available with tip extensions up to 6 inches. Above all, the new QSV-700 is built to the same high standards and quality as all Strahman Valve products to ensure reliable performance.

The QSV-700 can also be used for injection service (reverse flow) of process chemicals, cleaning agents and other applications. It is suitable for handling fluids that do not have suspended solids that can lodge under the seat.

#### Features:

- ANSI Seat Leakage Class VI with a bubble tight shut off and soft seat design
- Spring-to-close Fail Safe Design
- Live Loaded Packing for reliable, leak-free service
- Low Profile, minimal height requirements
- 45-degree outlet for large flow capacity
- Temperature rated from -328°F (-200°C) to 450°F (232.2°C)
- Standard and Custom Body Extensions available up to 6" for true samples inside vessels or process lines
- Automated quarter-turn actuator can be easily mounted to the valve pad using ISO 5211 F5
- ANSI Class 600 Body Rating
- Now Available with ANSI RF flanges and in-fit inlet connections-contact factory for details

*Strahman* VALVES, INC.

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