



**Strahman**<sup>®</sup> VALVES, INC.  
ESTABLISHED 1921  
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**NEW QUIK<sup>™</sup> SAMPLING VALVE (QSV-700)  
BY STRAHMAN VALVES, INC.  
PROVIDES PRECISE SAMPLING CONTROL AND OPERATOR SAFETY**



FLORHAM PARK, NJ (May 27) – A new Quik<sup>™</sup> Sampling Valve has been announced by Strahman Valves, Inc. for use in manufacturing, processing and refining operations where small, precisely controlled samples of fluids are required. Employing a unique combination of both rising stem and quarter-turn valves, Strahman's Quik Sampling Valve enables the liquid flow to be regulated during the sampling process. No longer does the flow need to be turned "on" or "off" during sampling.

"Flow can be regulated by applying a small amount of pressure against the ergonomically designed handle, or by using an automatically controlled quarter-turn rack and pinion actuator," said Edmond Ilg, Strahman product manager, in making the new product announcement. "We've also included some unique safety mechanisms in

the valve's design. The valve has a fail-safe, spring-to-close mechanism, so the handle, when released, closes the valve."

Ideal for use in injection service (reverse flow) of process chemicals, cleaning agents and other liquid applications, the ANSI Class 600 Quik Sampling Valve is suitable for handling all fluids except those that have suspended solids that can lodge under the valve seat.

The compact design of the Quik Sampling Valve (7"x2") enables it to be easily installed, even in tight configurations. The valve also comes with an optional 6" extender, enabling it to sample fluids from inside vessels or process lines up to 6" from the exterior wall.

Other specifications of the Strahman Quik Sampling Valve include:

- ANSI Class VI Leakage Rate with bubble-tight shut-off and a soft seat design
- Live-Loaded Packing for reliable, leak-free service
- 45° Outlet for large flow capacity
- Adjustable Travel Stop handle
- Easy flow regulation enabling excellent flow rate control
- Lock Out Ready (pad lock available)
- ¾" inlet
- ½" or ¾" outlet options

With its corporate-wide focus on excellence in design and a leader in the manufacture and design of valves since 1921. The company developed its first piston-style Sampling Valve in the 1920's and now provides the manufacturing, processing and refining industries with more than 20 valve designs. Located in Florham Park, NJ, Strahman Valves sells its valve line throughout the world.