



mitigate your standard bottle sampling challenges, no matter what your media or process temperature.

needle assembly that swages to the ultra-durable 40-Series valve body via a Swagelok tube fitting to create an absolutely leak-tight, metal-to-metal seal in two locations, our innovative component significantly reduces exposure to fluids protecting your workers and the environment.

Designed with a replaceable

eliminates any need for rubber O-rings that usually harden or degrade over time, helping to preserve pristine sample quality.

rubber septum.

The Swagelok all-metal seal



Here's how our **BREAKTHROUGH TECHNOLOGY WORKS:**

Next, the bottle is inserted into your selected valve shroud. Two needles pierce the septum; one releases the liquid while

A fluid sample is collected in a bottle that's then sealed with a

the other enables air to escape. The valve is then opened, using a spring-return handle, so the

removed for transportation for analysis.

- liquid goes into the bottle. Once the bottle is filled, the valve is then closed and the bottle
- Plus, when necessary,

their pencil-point construction is highly clog-resistant to save time, money, and worry on overall system maintenance. Win the battle versus sampling contamination - and other routine problems

the needles are easy

to replace - and

- that can severely minimize your system's service life! For more information, contact:



Swagelok Field Engineer

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SOLUTIONS:

412.761.3212

WE DELIVER

DIFFERENCE-MAKING

Products | Strategic Support Services | Application Know-How

The Brand. The Inventory. The Expertise.

WE'RE YOUR SWAGELOK FLUID-SYSTEM SOLUTIONS PROVIDER



Unparalleled



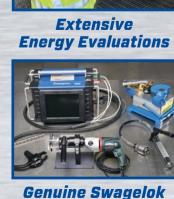


Hose Advisories



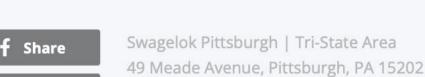
Expert Safety

Management Support



Tool Rentals







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