



Presenting Swagelok®

Best Practices Webinars

FREE



FIRST IN SERIES:

Learn How to Safely, Simply, and Securely Capture a Process or Pipeline Sample

Your Presenter:

Gary Osman,
Swagelok Field Engineer

When: March 10, 2021,
10am – 11am

How: Microsoft Teams event



RSVP to attend our FREE Webinar

You will learn:

- How to safely and easily install and operate a Grab Sampling panel to extract reliable, uniform gas or liquid samples
- How samples are kept in their representative state for analysis
- Which type of Grab Sampling System is right for you



Swagelok, a world leader in the manufacture and supply of safe, proven, and premium-quality fluid-system componentry and application solutions, will conduct a comprehensive 45-minute virtual webinar – followed by a 15-minute Question-and-Answer session – to help you understand WHY a Grab Sampling System is critical to the maximum efficiency and effectiveness of your operations.

RSVP to attend our FREE Webinar

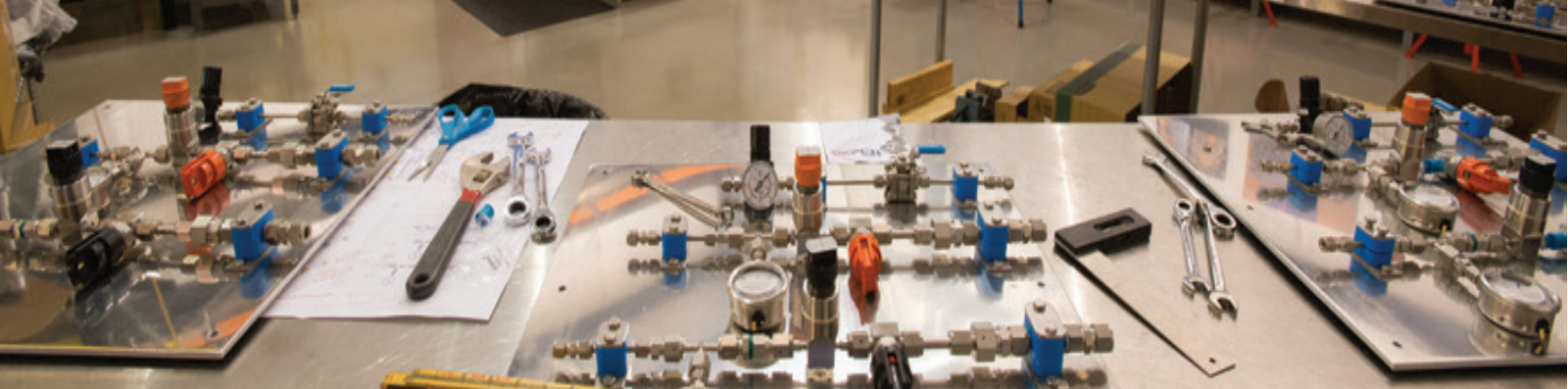
And stay tuned for these upcoming Swagelok Optimizing Your Productivity webinars:

- **April 14:** Designing the Optimum Gas Distribution System
- **May 19:** Choosing the Ideal API 682 Seal Support System for Superior Mechanical Seal Performance
- **June 16:** How a Swagelok Hose Advisory can Significantly Improve Your Overall System Health
- ...plus additional timely and monthly fluid-handling subjects throughout 2021!



Your Helping Hand

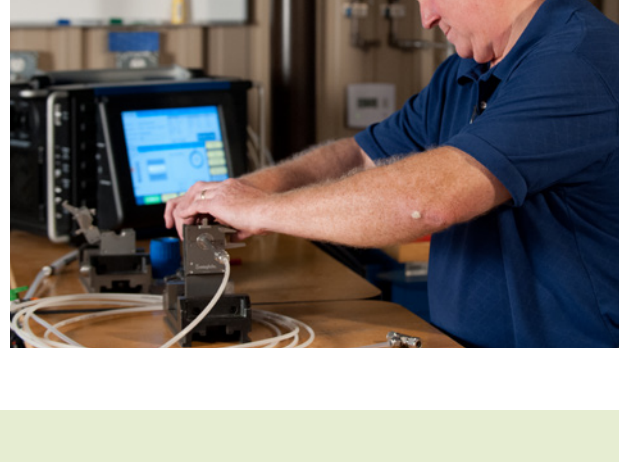
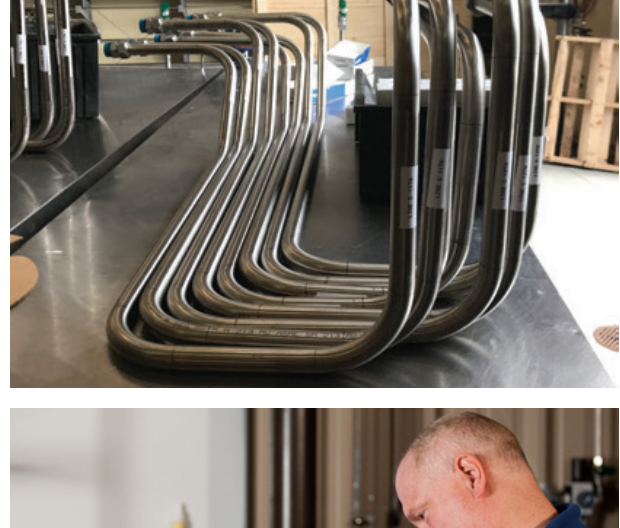
If you're short on manpower or your key personnel could be performing more critical work, our extensive, proven, and cost-effective **Swagelok® Design and Build services** could help improve your Bottom-Line health.



We can engineer and assemble safe, premium-quality, repeatable, and easily configurable fluid-system **instrumentation panels, skids, and enclosures** – including testing, inspection, and packaging – with all work 100%-certified by Swagelok Company and covered by the Swagelok Limited Lifetime Warranty.

Just some of our local capabilities:

- Orbital Welding
- Helium Leak Testing
- OEM Subassemblies
- CAD Assistance
- P&ID Assistance
- Complex and Simple Tube Bending
- Hose Assembly and Testing
- Sample Cylinder Assemblies
-and so much more!



Swagelok Grab Sampling System Panels

Enable and ensure safe, efficient capture of liquid or gas samples from pipelines, tanks, or process for storage and transportation to a lab for analysis...with chemical composition pristinely maintained!

Two styles available:

GSM, which uses pressure-containing metal cylinders to deliver a sample that's held under the same process conditions as when extracted.

GSL, which employ economical, non-pressure-containing glass or polyethylene bottles with a self-sealing septum cap to prevent spillage.



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Our Promise:

In each and every customer engagement and interaction, no matter how challenging your application or operating conditions, we will deliver premier-quality Swagelok Fluid-System Product Solutions and value-added Strategic Services that will positively impact your Bottom Line.



WE'RE YOUR SWAGELOK FLUID-SYSTEM SOLUTIONS PROVIDER



Industry-Best Componentry



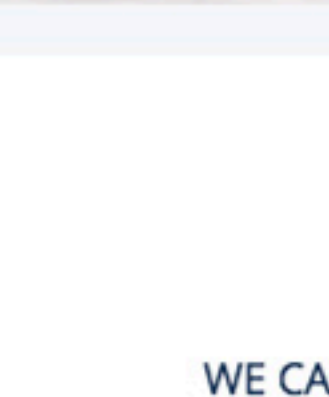
Masterful Custom Fabrication



Expert Technical Training



Extensive Energy Evaluations



Unparalleled Application Knowledge



Comprehensive Hose Advisories



Proven Inventory Management Support



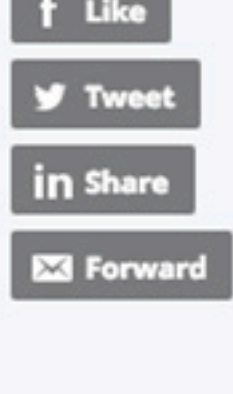
Genuine Swagelok Tool Rentals



WE CAN HELP YOU SAVE TIME, MONEY, AND WORRY:



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