

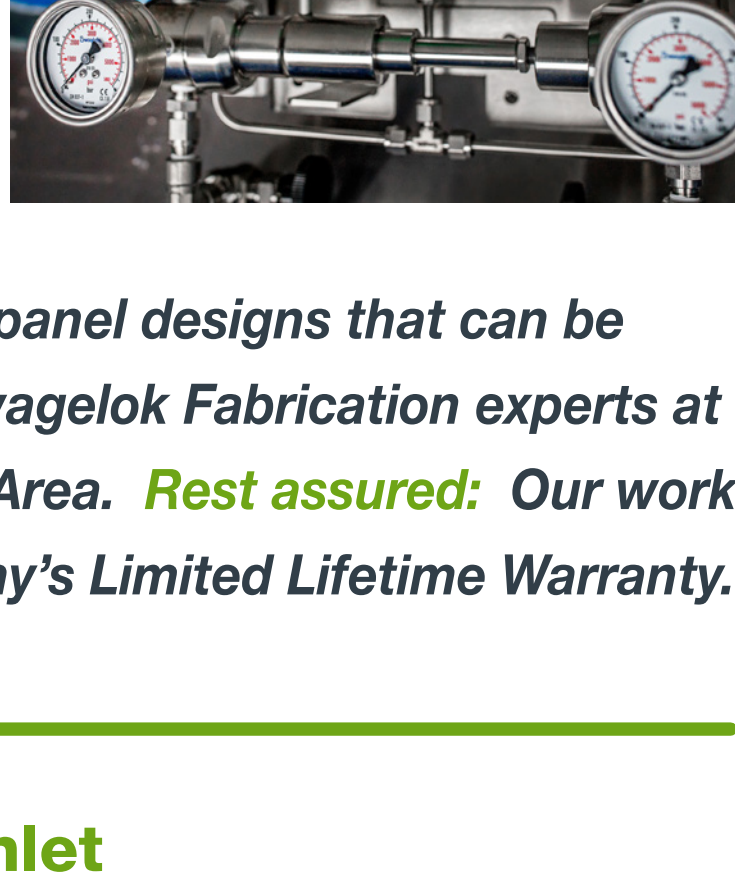
Your Local **Swagelok** Resource for Proven Chemical/Petrochemical/Refining Productivity and Profitability

## Get Gases

where they need to Go –

safely, on time, and economically

Swagelok® leak-tight, highly configurable, exceptionally reliable, and easy to maintain **Gas Distribution Systems** deliver unparalleled performance in even the most challenging Chemical and Refining applications.



We offer four standardized panel designs that can be **built locally** by your certified Swagelok Fabrication experts at Swagelok Pittsburgh | Tri-State Area. **Rest assured:** Our work is covered by Swagelok Company's Limited Lifetime Warranty.

### SSI: Swagelok Source Inlet

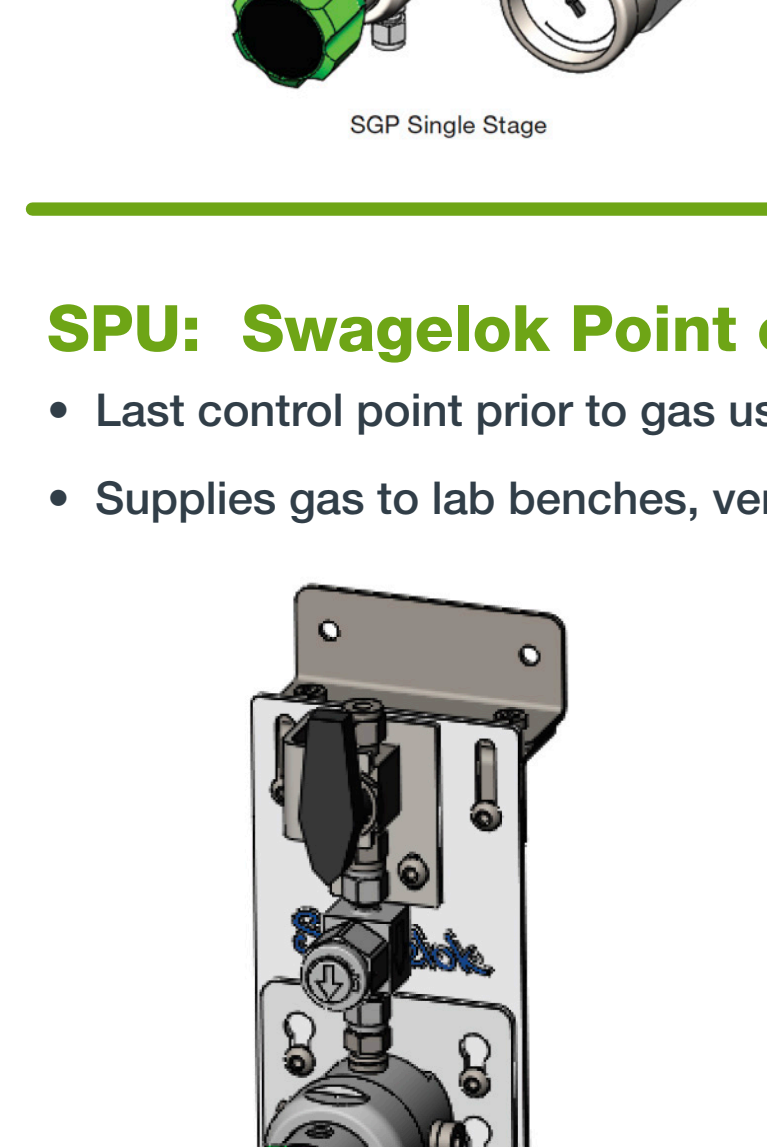
- For installations involving heavy gas usage
- Typically includes isolation, vent, and purge options



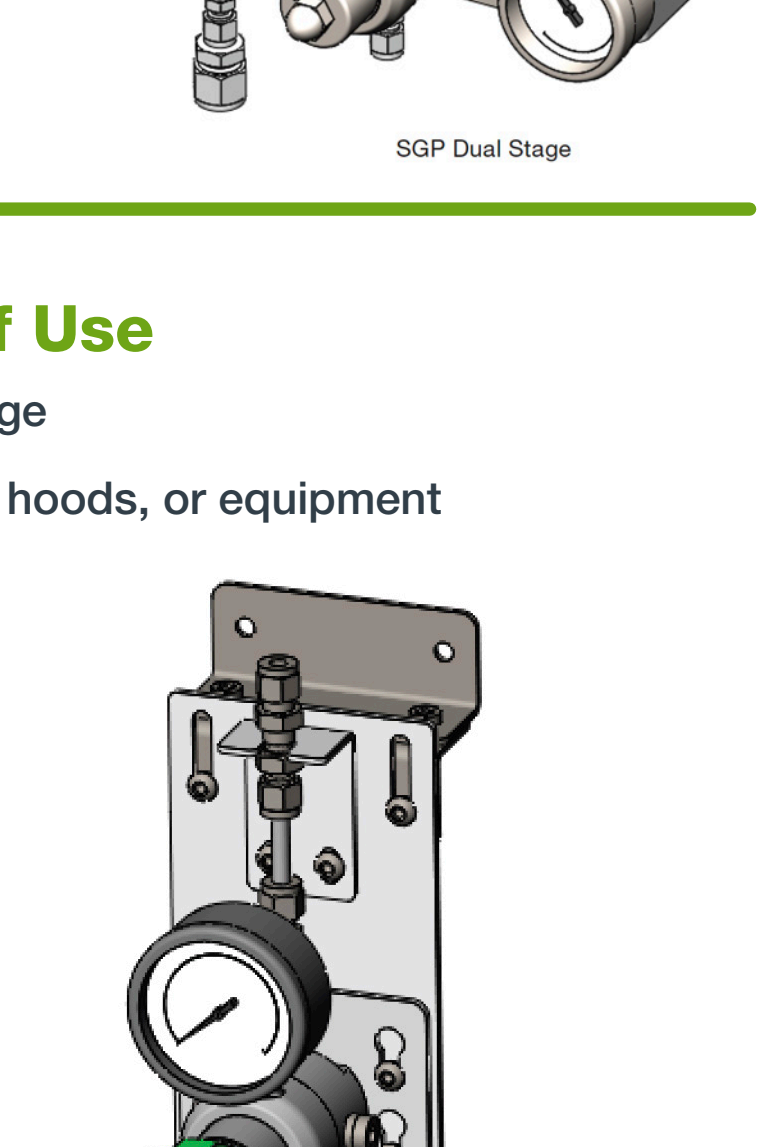
SSI for Three Bottles

### SGP: Swagelok Gas Panel

- Reduces gas pressure at or near the source prior to a larger gas distribution network
- Built with either single-stage or dual-stage pressure regulation



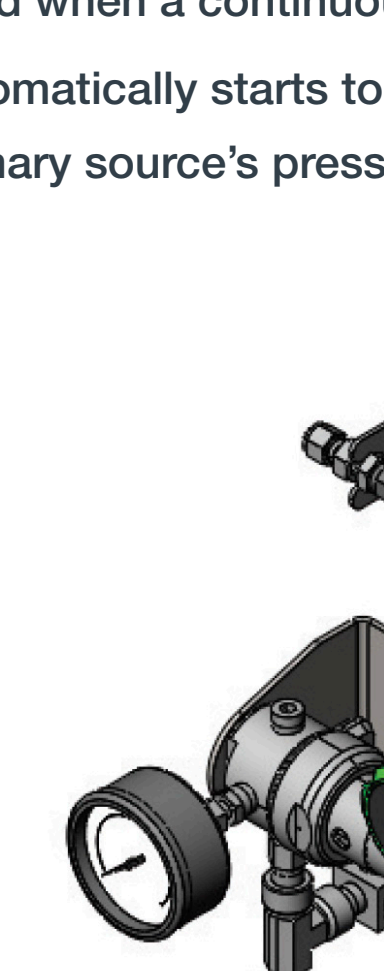
SGP Single Stage



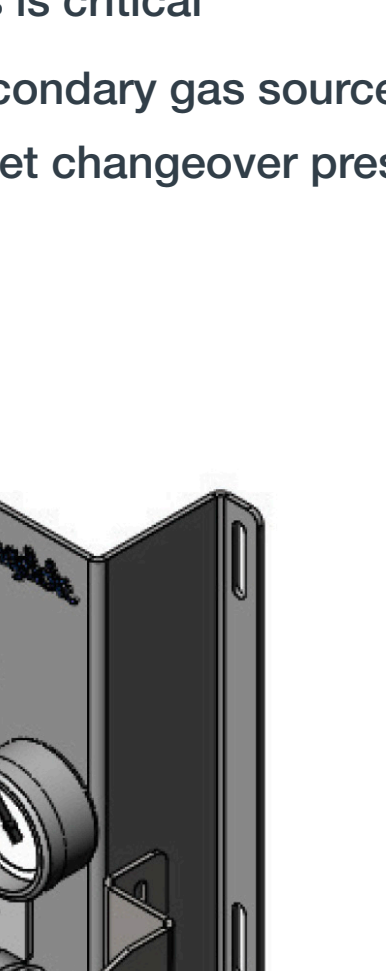
SGP Dual Stage

### SPU: Swagelok Point of Use

- Last control point prior to gas usage
- Supplies gas to lab benches, vent hoods, or equipment



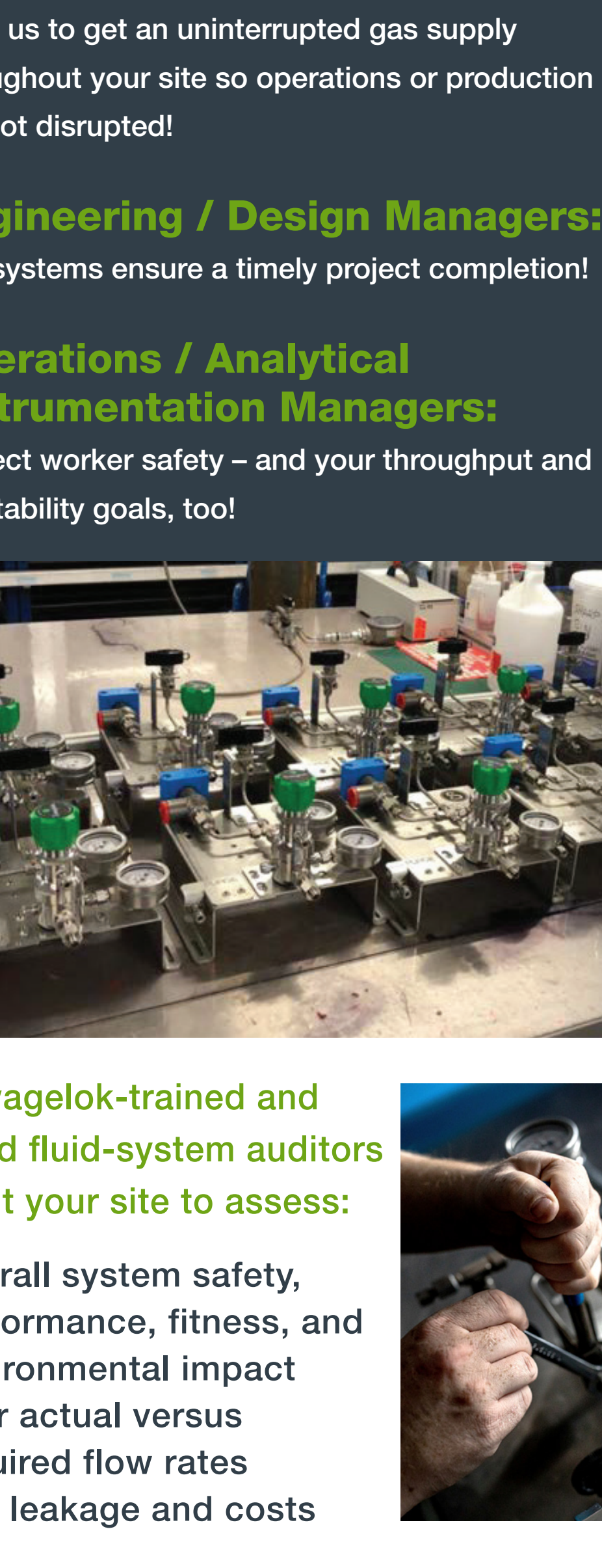
SPU with Top-to-Bottom Flow



SPU with Bottom-to-Top Flow

### SCO: Swagelok Changeover

- Used when a continuous supply of gas is critical
- Automatically starts to draw from a secondary gas source once primary source's pressure equals the set changeover pressure



SCO with Outlet Pressure Regulator

### Lab / Site / Reliability Managers:

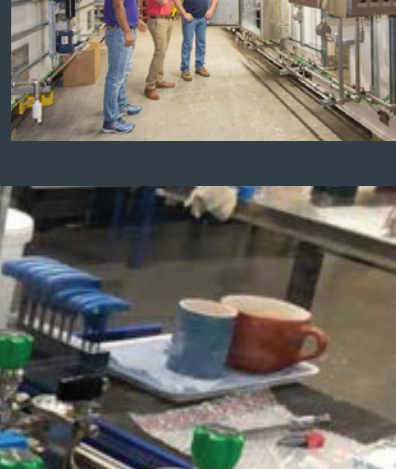
Trust us to get an uninterrupted gas supply throughout your site so operations or production are not disrupted!

### Engineering / Design Managers:

Our systems ensure a timely project completion!

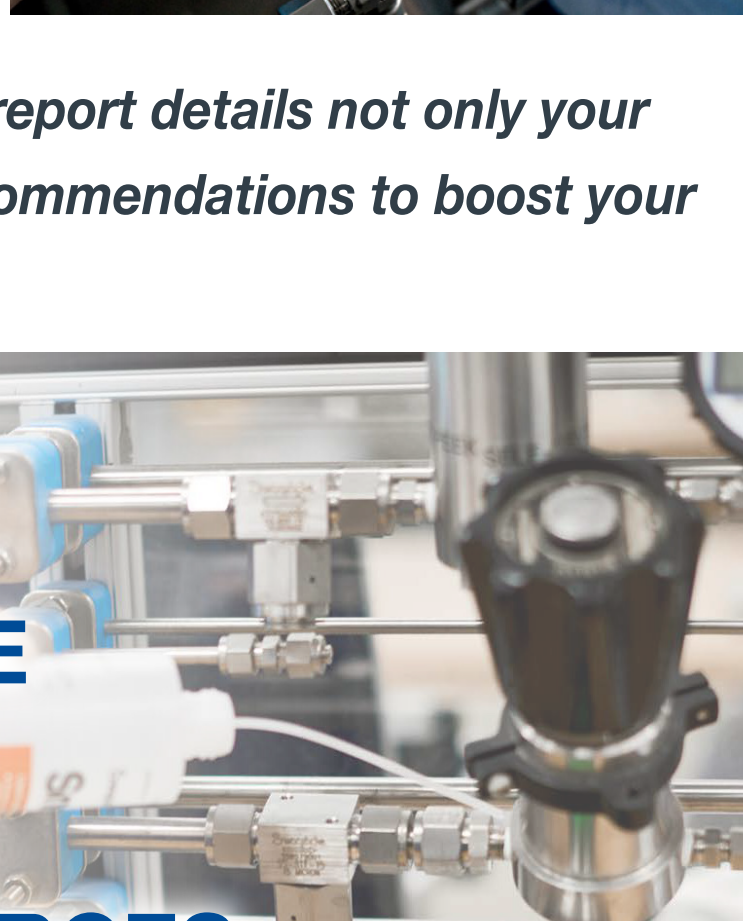
### Operations / Analytical Instrumentation Managers:

Protect worker safety – and your throughput and profitability goals, too!



Our Swagelok-trained and certified fluid-system auditors will visit your site to assess:

- Overall system safety, performance, fitness, and environmental impact
- Your actual versus required flow rates
- Gas leakage and costs



Our comprehensive post-event report details not only your issues – but provides expert recommendations to boost your site productivity and efficiency.

## IMPROVE SAFETY

## INCREASE UPTIME

## REDUCE COSTS

## MAXIMIZE RESOURCES

To further discuss our Gas Distribution Systems or to schedule your advisory, contact:

### Contact Bob Sarber

Chem & Refining Specialist

Bob, also a Swagelok Sales Engineer, is your trusted go-to for product selection and application expertise as you combat corrosion and other operational challenges.



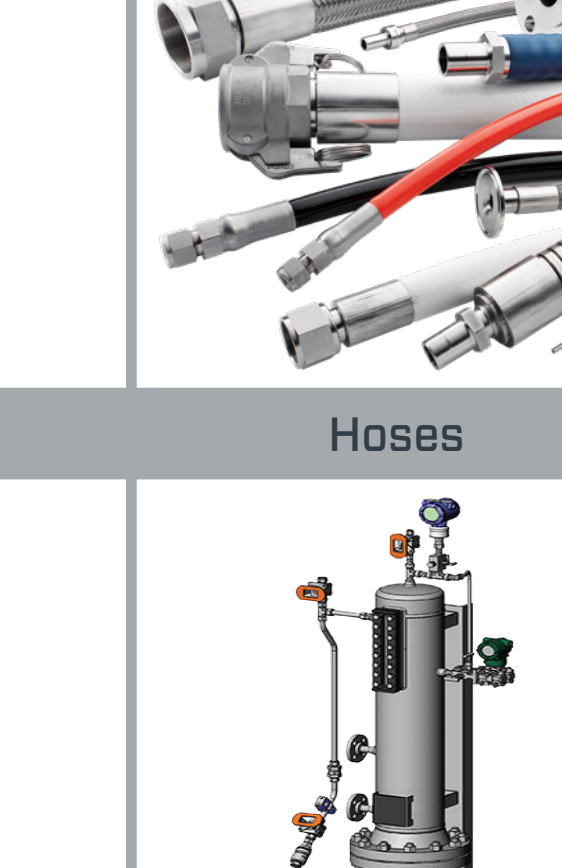
[robert.sarber@swagelok.com](mailto:robert.sarber@swagelok.com)

412.439.1713

No matter where or when you need us, we're right **THERE** for you!

### 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.



**Gary Osman**  
Certified Swagelok Field Engineer



Tube Fittings



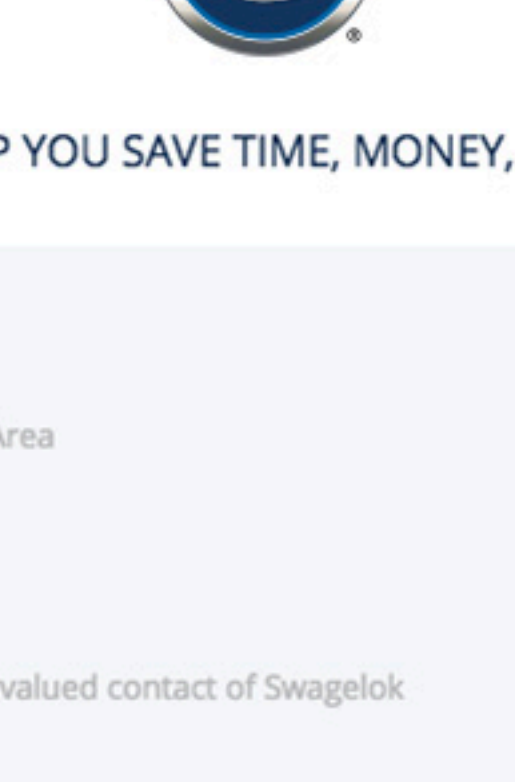
Valves



Hoses



Gauges

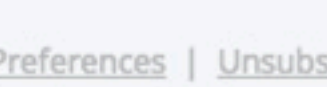


Grab Sample Systems

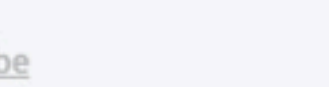


Seal Support Systems

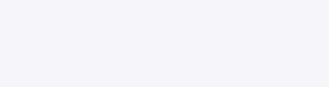
**WE'RE YOUR SWAGELOK FLUID-SYSTEM SOLUTIONS PROVIDER**



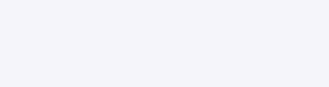
Industry-Best Componentry



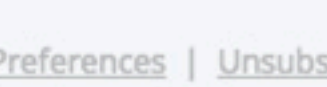
Masterful Custom Fabrication



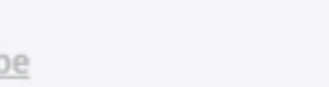
Expert Technical Training



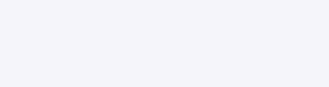
Extensive Energy Evaluations



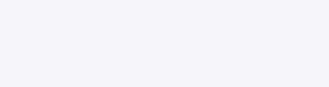
Unparalleled Application Knowledge



Comprehensive Hose Advisories



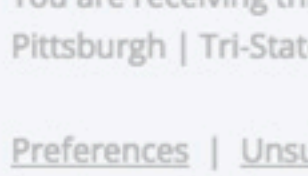
Proven Inventory Management Support



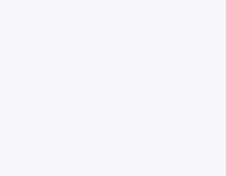
Genuine Swagelok Tool Rentals



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



Swagelok Pittsburgh | Tri-State Area  
49 Meade Avenue  
Pittsburgh, PA 15202  
412.761.3212



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