

# ENGINEERING SERVICES FOR EVERY STAGE OF YOUR PROJECT



# APPLICATIONS & TRAINING PROGRAMS

## Grab Sampling Systems



## Gas Distribution Systems



## Analytical Subsystems



## Mechanical Seal Support Systems



## Ammonia Sampling System



## Custom Solutions



### Hydrogen Solutions for Safety & Reliability

Developed for those working within the hydrogen industry, this training aims to provide an awareness of standards and best practices when working with high pressure hydrogen applications and gas delivery systems.



### Swagelok School

This in-depth 3-day course mixes theory and practice to ensure system integrity and minimize leakage risks. Participants learn how to build and maintain dependable systems.



### Process Analyzer Sampling System (PASS) Training

These courses will teach participants how to design and optimize process analyzer sampling systems, providing the sound design principles needed to prevent costly sampling system errors and deliver timely, accurate results.



### Safety Training Seminar: Tube Fittings

This course aims to raise the safety and efficiency of fitting applications through correct product selection, preparation, and installation.



### Safety Training Seminar: Valves

Learn to choose the right valves for your applications by identifying proper valve types and functions, understanding key features and construction, and identifying common issues.



### Regulator Training

Learn how to choose the right regulators for your system with this 2-part course on the considerations that must be made during regulator selection, installation, maintenance, and operation.



### Medium/High Pressure Cone & Thread Essentials

This practical course on cone and thread preparation, installation, and connection inspection aims to enable safe, optimal performance in medium- and high-pressure systems.



### Safety Training Seminar: FK-Series Medium Pressure

This course covers the design characteristics of Swagelok® FK series fittings as well as how to prepare and install them for safe medium-pressure gas and liquid systems.



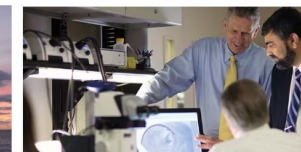
### M200 Orbital Weld Demonstration

Get an overview of how the M200 Orbital weld system works, how to set up the machine, and how to weld different pipes.



### NOG Guideline 143: Fittings & Small Bore Tubing Systems

This 2-day course includes both theoretical and practical training. By successfully passing the online exam, the students will be authorized to do fitting installations for the oil companies on the Norwegian continental shelf.



### Customized Training

We will gladly work with you to customize training programs for your specific requirements. Call +46 8-626 28 00 or [click here](#) to contact us and find out how we can make sure your team gets the training they need.



### Webinars on Demand

Only have an hour to spare? Check out Swagelok's catalog of on-demand webinars on a variety of subjects.

# Swagelok®

Swagelok Sweden

No matter where you are with your project, the team at Swagelok Sweden is here to help with local fluid system troubleshooting, design, assembly, and training support to maximize safety, efficiency, and profitability in industrial fluid system applications.

**Contact us for more information:**

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