

Swagelok®

Swagelok Nederland



PRODUCTS & SERVICES

Solutions, capabilities and engineered systems

PRODUCTS



Tube Fittings



General Industrial
Fittings



High-Purity
Fittings



Sample Cylinders



Welding System



Regulators



Tool Cases



Tools and
Accessories



Tubing and Tube
Supports



FK - Series
Fittings and Valves



Hose and
Flexible Tubing



Quick
Connects



Process Valves
and Manifolds



Packless Valves



Instrumentation
Valves



Pre-Engineered
Subsystems



Filters



Gauges and
Transducers

SERVICES

CUSTOM SOLUTIONS

When resources are limited, why not take advantage of our capabilities for a complete turnkey solution. Our services at Swagelok Nederland no longer ends with the supply of valves and fittings. We can work with you on your applications and systems. If you need a solution uniquely tailored to your needs, and you need it now, you no longer need to use your resources on design, assembly and fabrication. You can take advantage of Swagelok's expertise as solutions provider and let us do this for you.

Your Advantages:

Enhance capabilities
Multiply resources
Extend working capital
Improve response time
Improve safety

CUSTOM ASSEMBLIES

We build custom assemblies to meet specifications for many industries. You will find no higher quality or expertise anywhere.

All assemblies:

1. Use only high-quality components
2. Are built by Swagelok-certified assemblers
3. Are backed by the Swagelok Limited Lifetime Warranty
4. Are pressure- and/or leak-tested

From quote to delivery, we can provide the detailed support you need, including CAD drawings, piping and instrumentation diagrams (P&ID) and a bill of materials.

ASSEMBLY EXAMPLES

- Regulator Panels
- Changeover Manifolds
- Oxygen-safe Assemblies
- Tube Bending
- Global Technical Support
- Orbital Welding
- Relief Valves Setting
- Pre-swaging
- Hose Assembly
- Material Trace Ability
- Multiple Cleanliness Levels



Analytical Instrumentation | Mechanical Seal Support Systems |
Gas Distribution Systems | High Purity Systems | Hydrogen Applications

TRAINING AND EDUCATION

Increase the overall safety of your work environment, increase productivity, and stay up to date of the latest fluid system technologies with our comprehensive customer training and education programs.

TRAINING OPTIONS

- Swagelok Tube Fitting Installation
- Swagelok Tube Bending Techniques
- Swagelok Tube Fitting Installation Inspection
- Customized Training



RENTAL EQUIPMENT

Do you need equipment to install your fluid systems? We have everything you need to get the job done. From orbital welding equipment to tube bending and pre-swaging tools.



ONSITE SURVEY

Improve safety, prevent leakage and reduce cost by taking advantage of our fluid system advisory services. Let our experts assist you on your site.

To help you improve your fluid system installations, you can choose for evaluation and advisory services. This installation inspection survey evaluates how your fluid or gas system instrumentation has been installed. The objective of this onsite installation inspection survey is to:

1. Strengthen your processes
2. Reduce your costs
3. Prevent unsafe situations



BENEFITS

The report - Shortly after the installation inspection survey you will receive a report with advice on the health of your system including enhanced industry best practices, suggestions for improvements and/or replacements.

Your savings - From our previous inspections, we have learned that the cost per leak is more than €200,-- per annum. In addition to cost savings, you will save time and money on repairs. Your workforce will also work more efficiently.

Survey summary - Our goal is to help you prevent leakage or incorrect installations at your site. The conclusions from this report will provide you with a basis for a well-thought-out plan and will save you time and money in a safe environment.

ENGINEERED TO PERFORM UNDER PRESSURE



Swagelok Nederland

Coenecoop 19
2741 PG Waddinxveen

+31 (0)88 9090 707
info@swagelok.nl
nl.swagelok.com



All service marks and trademarks shown are owned and registered by Swagelok Company unless otherwise noted.
© 2026 Swagelok Nederland © 2026 Swagelok Company. www.swagelok.com

Swagelok
Swagelok Nederland