



Swagelok Northwest (US) Training

Training that pays for itself. Increase your ROI with our training programs.

Work safer, smarter, and keep up with the latest fluid system technologies. Swagelok Northwest (US) offers the top industry standard for basic and advanced fluid systems training. Choose one of our hands-on courses below. We design every course for both engineers and end-users, and Swagelok Certified Trainers lead each class.

BASIC TRAINING

Tube Fitting Installation Essentials

Tube Bending Essentials

VCR Fitting Installation

Tube Fitting Installation Inspection Essentials

Valve Essentials

Hose Essentials

Medium and High-Pressure Cone and Thread Essentials

ADVANCED TRAINING

Orbital Welding

Materials Science

Advanced Tube Bending

Process Analyzer Sampling Systems

Steam Systems

VISIT <https://nwus.swagelok.com/en/services/training>

Swagelok[®]
Swagelok Northwest (US)

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Tube Fitting Installation Essentials

Learn the proper use, leak-tight installation, and maintenance of Swagelok tube fittings.

Tube Bending Essentials

Learn how to design, install, inspect, and maintain leak-free tubing systems and components.

VCR Fitting Installation

This class will teach you how to optimize the performance of your VCR fittings.

Tube Fitting Installation Inspection Essentials

This class is for inspectors, installers, and technicians. It covers proper tube selection, cutting, and deburring.

Valve Essentials

In this course, you will learn to identify proper valve types and functions. The class includes instruction on key valve features and construction, and it will help you spot common issues in your facility.

Hose Essentials

Understanding hose essentials will help you extend your hose production cycle. This class will give you the skills to make your facility safer and lower your total cost of ownership.

Medium and High-Pressure Cone and Thread Essentials

Optimal performance of cone and thread fittings in medium and high-pressure systems will ensure that you and your team are safe and productive.

Orbital Welding

Learn orbital welding principles, system setup, operation, and troubleshooting

Materials Science

Learn more about the characteristics and properties of materials to select the right materials for your application.

Advanced Tube Bending

This advanced course teaches different methods of tube bending for both simple and complex offset bends.

Process Analyzer Sampling Systems

Stop relying on guesswork with this comprehensive series of courses that will help you diagnose and eliminate system design flaws.

Steam Systems

This comprehensive course that will help you diagnose and eliminate steam system design flaws.

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