



Swagelok Hamburg Seminar Dates 2026

Tube Fitting Installation Essentials

Tue	01/06/2026	Duration: 4 Hrs 8 - 12 am
Wed	02/04/2026	
Wed	03/04/2026	
Wed	04/08/2026	
Tue	05/05/2026	
Tue	06/02/2026	
Tue	07/07/2026	
Tue	08/04/2026	
Wed	09/02/2026	
Tue	10/06/2026	
Tue	11/03/2026	
Tue	12/01/2026	

Other dates available per request

Tube Bending Essentials

Tue	01/06/2026	Duration: 4 Hrs 12 - 4 pm
Wed	02/04/2026	
Wed	03/04/2026	
Wed	04/08/2026	
Tue	05/05/2026	
Tue	06/02/2026	
Tue	07/07/2026	
Tue	08/04/2026	
Wed	02/09/2026	
Tue	10/06/2026	
Tue	11/03/2026	
Tue	12/01/2026	

Other dates available per request

Tube Fitting Installation Inspection Essentials

Thu	04/09/2026	Duration: 4 Hrs 8 - 12 am
Wed	08/05/2026	
Wed	12/02/2026	

Other dates available per request

Advanced Tube Bending

Wed/Thu	05/27+28/2026	Duration: 8 Hrs 8 - 12 am
Tue/Wed	08/25+26/2026	
Tue/Wed	12/15+16/2026	

Other dates available per request

Tube System Training Program Hydrogen

Wed/Thu	03/18+19/2026	Duration: 1 ½ days
Tue/Wed	08/18.+19/2026	

Other dates available per request

Tube System Training Program Chem & Refinery

Tue/Wed	05/19.+20/2026	Duration: 1 ½ days
Tue/Wed	09/15.+16/2026	

Other dates available per request

High Pressure IPT Cone & Thread

Fri	04/10/2026	Duration: 4 Hrs 8 - 12 am
Thu	08/06/2026	
Thu	12/03/2026	

Other dates available per request

Installation FK-Fitting Essentials

Fri	04/10/2026	Duration: 4 Hrs 12 - 4 pm
Thu	08/06/2026	
Thu	12/03/2026	

Other dates available per request

Hose Essentials

Thu	04/09/2026	Duration: 4 Hrs 12 - 4 pm
Wed	08/05/2026	
Wed	12/02/2026	

Other dates available per request

VCR & VCO Fittings Essentials

Wed	05/06/2026	Duration: 4 Hrs 8 - 12
Thu	09/03/2026	

Other dates available per request

Basics and Operation of the M200 Orbital Welding System

Dates available per request Duration: 4 Hrs

Pressure Regulator

Dates available per request Duration: 4 Hrs

Basics of Flange Connections

Dates available per request Duration: 4 Hrs

Valve Essentials

Dates available per request Duration: 4 Hrs

Basics and Identification of Threads

Dates available per request Duration: 4 Hrs

Basics of the Swagelok Numbering System

Dates available per request Duration: 4 Hrs

Contact



Kai Müller

Your H2 Fluid Systems Expert & Trainer

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Swagelok Expert Trainings

Dates 2025/2026

Tube System Training Program - Hydrogen

Dates	Location
11/11/2025 - 11/12/2025	Munich
03/18/2026 - 03/19/2026	Hamburg
04/14/2026 - 04/15/2026	Frankfurt
05/05/2026 - 05/06/2026	Munich
06/16/2026 - 06/17/2026	Leipzig
08/18/2026 - 08/19/2026	Hamburg
09/08/2026 - 09/09/2026	Düsseldorf
11/10/2026 - 11/11/2026	Munich

The Swagelok Tubing System Training Program (TSTP) – Hydrogen focuses on the specific requirements of hydrogen applications. It covers topics such as tube fitting installation and inspection, tube bending, and other relevant subjects.

Duration of the Training: 1 1/2 days

Training Code: TSTP-H2

Tube System Training Program - Chem & Refinery

Dates	Location
04/14/2026 - 04/15/2026	Düsseldorf
05/19/2026 - 05/20/2026	Hamburg
06/23/2026 - 06/24/2026	Leipzig
09/15/2026 - 09/16/2026	Hamburg

The Swagelok Tubing System Training Program (TSTP) – Chemical/Refinery focuses on the specific requirements of applications in chemical and refinery plants. Key topics include transportation and storage of raw materials as well as their processing into finished products.

Duration of Training: 1 1/2 days

Training Code: TSTP-CR



Advanced Tube Bending

Dates	Location
12/10/2025	Stuttgart
03/18/2026	Frankfurt
05/27/2026	Hamburg
06/02/2026	Leipzig
07/21/2026	Munich
08/25/2026	Hamburg
10/14/2026	Frankfurt
12/15/2026	Hamburg

This course develops the skills needed to work with complex tube installations. Please note that completion of the foundational 'Tube Bending' training is required before attending.

Duration of Training: 1 day

Training Code: ATB-HB

PASS - Process Analyzer Sampling Systems

Dates	Location
02/09/2026 - 02/13/2026	Munich
07/06/2026 - 07/10/2026	Düsseldorf

This training equips participants with the skills to identify and resolve critical issues in sampling systems.

Duration of Training: 5 days

Training Code: PASS



Your Trainer



Kai Müller
Swagelok Hamburg
TSTP-Chem/Refinery
Advanced Tube Bending
TSTP-Hydrogen



Matthias Rüffert
Swagelok Frankfurt
Advanced Tube Bending



Bernhard Stangl
Swagelok Munich
TSTP-Hydrogen
Advanced Tube Bending



Thomas Hancock
Swagelok Munich
PASS Process Analyzer Systems



Your Training Locations

Hamburg

Swagelok Hamburg
21438 Brackel

Stuttgart

Swagelok Stuttgart
72768 Reutlingen

Frankfurt

Swagelok Frankfurt
63477 Maintal

Düsseldorf

Swagelok Düsseldorf
41468 Neuss

Leipzig

Swagelok Leipzig/Berlin
04420 Markranstädt

München

Swagelok Munich
85748 Garching b. München

Detailed information on each training can be found in our training brochure.
For any questions, please contact akademie@best-hamburg.de

Swagelok