

ONSITE INSPECTION SERVICES

PROVIDED BY SWAGELOK SCOTLAND, TEESSIDE & IRELAND



Swagelok

INCREASE SYSTEM SAFETY. IMPROVE OPERATIONAL EFFICIENCY.



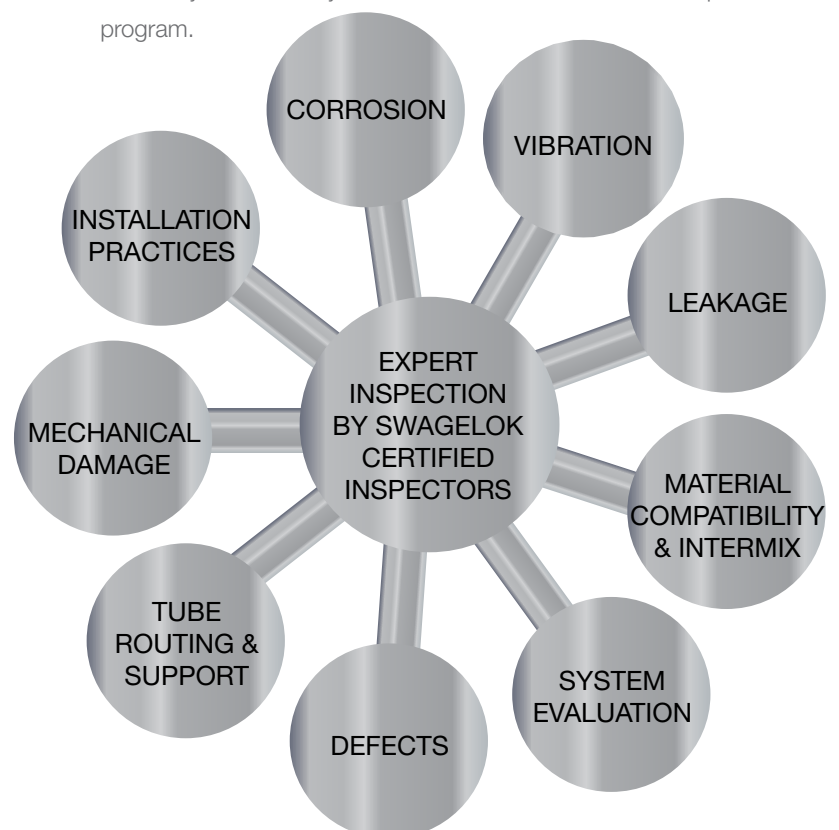
Comprehensive Reporting

AS RECOGNISED EXPERTS IN FLUID SYSTEMS, Swagelok offer a range of Onsite Inspection Services aimed at increasing system safety and improving operational efficiency by system optimisation and elimination of costly leakage. All Inspectors are certified by Swagelok and have been selected based on their extensive experience of fluid system design, assembly and maintenance.

Swagelok provide you with a method of proactively managing your assets, increasing integrity of your fluid systems and management of associated costs. Our aim is to strengthen performance and efficiency by providing a high-impact report which will assist in planned maintenance and opportunities for system optimisation and improvement. The comprehensive report details non-conformances on your systems with estimated monetary losses along with a prioritised list of rectification requirements, replacement/substitute part numbers, a full Material Take-Off for the systems surveyed and a tailored workforce development program.

...WE UNDERSTAND LEAKAGE

- Hydrocarbon release reduction
- Energy savings
- Asset optimisation and life extension
- Risk based prioritisation
- Thread reduction
- Engineered material combinations
- Laboratory analysis
- Swagelok SBT expertise



SWAGELOK ONSITE INSPECTION SERVICES

Eliminate costly issues that cause unplanned downtime or low product yield.

SMALL BORE TUBING (SBT) INSPECTION

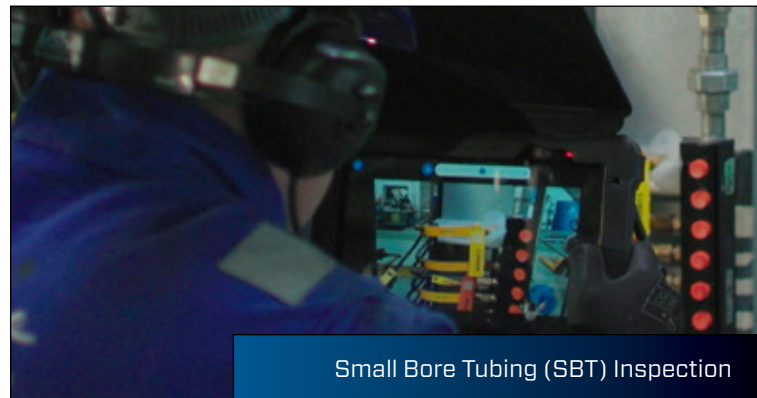
- Installation review, highlight incorrect application of products and material choice, variation in installation practices
- Qualification of system integrity, safety and performance
- Priority based maintenance requirement
- Installer training and development
- Opportunities for system improvement and optimisation

HOSE ADVISORY SERVICE (HAS)

- Inspection and analysis of all hose systems
- Detailed, expert-reviewed report containing overall findings
- Prioritised improvement and suggested replacement options
- Preventative maintenance schedules and hose inspection recommendations for your specific facility
- Hose register update with our survey findings or creation of a new database, dependant on your facility needs

ANALYTICAL SYSTEM EVALUATION

- Eliminate causes of poor sample quality
- Eliminate inaccurate samples and system inefficiency
- Reduce required maintenance and analyser downtime
- Document system conditions and recommended actions
- Quantifiable results; lowering overall system costs and increasing profitability
- Develop installation core skills
- Increase safety and regulatory compliance



Small Bore Tubing (SBT) Inspection



Hose Advisory Service (HAS)



Analytical System Evaluation

From project start to completion, Swagelok ensures your operation's unique requirements are seamlessly met through partnership between Scotland, Teesside & Ireland and the Swagelok Global Technology Centres.

WE'RE GLOBAL. AND LOCAL.

SWAGELOK SCOTLAND, TEESSIDE & IRELAND



From our sales and service centres in Westhill, Scotland; Middlesbrough, Teesside; and Bray, Dublin; we can provide you with a wide variety of service solutions. Our experienced engineers can work with you to evaluate your systems and advise on enhancements that will improve your operations. To take advantage of Swagelok's Onsite Inspection Services, please contact your authorised sales and service representative.

Swagelok Scotland

T: +44 (0)1224 759900

E: info@scotland.swagelok.com

W: scotland.swagelok.com

Swagelok Teesside

T: +44 (0)1642 636320

E: info@teesside.swagelok.com

W: teesside.swagelok.com

Swagelok Ireland

T: +353 (1)2864088

E: info@ireland.swagelok.com

W: ireland.swagelok.com



Additional Services from Swagelok Scotland, Teesside & Ireland:

- Training and skills development
- Assembly services
- Equipment and tool hire
- Laboratory analysis
- Field engineering
- Grab sample systems

All service marks and trademarks shown are owned and registered by Swagelok Company unless otherwise noted. © 2018 Swagelok Scotland, Teesside & Ireland, © 2018 Swagelok Company. www.swagelok.com

