

Product & Services Line Card

Swagelok

Swagelok Edmonton | Drayton | Fort McMurray

FITTINGS

Swagelok Tube Fittings
Pipe Fittings
Weld Fittings
Flange to Swagelok Tube Fitting
Orifice Fittings
VCO O-Ring Face Seal
VCR Metal Gasket Face Seal
Dielectric Fittings



TUBING & TUBE SUPPORTS

Stainless Steel Tubing
2507 & 6MO Tubing
Exotic Alloy Tubing
Insulated Tubing
Jacketed & Multi-jacketed Tubing
Support Systems



HOSE & FLEXIBLE TUBING

Stainless Steel Flexible Hoses
FX Series Metal Hose
Hydraulic Hoses
Rubber Hoses
Flexible Tubing
Specialty Hoses



TOOLS & ACCESSORIES

Tool and Equipment Rentals PDF

Tubing Preparation
Tubing Installation
Tubing Benders
Lubricants, Leak Detectors, Sealant
Orbital Welding System



VALVES & MANIFOLDS

Ball Valves - **GB Series Full-Flow Valve**
Needle, Shutoff & Regulating Valves
Check Valves
Relief Valves
Metering Valves
Quarter-Turn Plug Valves
2, 3, & 5 Way Manifolds
Bleed & Purge Valves
Stream Selector Valves
Excess Flow Valves
Bellows-Sealed Valves
Diaphragm-Sealed Valves



REGULATORS

Pressure Reducing Regulators
Back Pressure Regulators
Specialty Regulators
Gas Cylinder Regulators



SAMPLE CYLINDERS

DOT Approved Sample Cylinders
Miniature Sample Cylinders



QUICK CONNECTS

Instrumentation & Speciality

FILTERS

Coalescing Filters
High Purity Filters
Particulate Filters: Inline & Tee Type



MEDIUM & HIGH PRESSURE

Swagelok FKO Tube Fittings
Swagelok FKB Ball Valves
Installation Tools
Cone & Thread Fittings
MP/HP Tubing
MP/HP Pipe Fittings
MP/HP Needle Valves

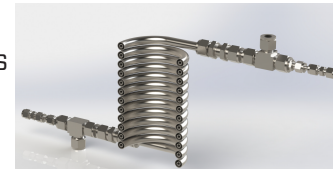


MP/HP Check Valves
MP/HP Relief Valves

FABRICATION & ASSEMBLY SERVICES

Fabrication & Assembly Services PDF

CAD Drawing
Instrument Enclosures
Steam Lances
Tube-in-Tube Coils
Tube Bending & Tube Coiling
Cylinder Maintenance Program



MEASUREMENT DEVICES

Flow Sensors
Pressure Gauges
Pressure Transducers
Thermometers, Thermowells



MINIATURE MODULAR SYSTEMS

Analytical, Modular Platform Components
Ultrahigh-Purity, Integrated Gas Components

TRAINING & EDUCATION

Tube Fitting Installation & Safety Training
Tube Bending Training
Process Sample System Trainings
Orbital Weld Training

Drayton: 780.542.7988 | Edmonton: 780.437.0640 | Fort McMurray: 780.790.0640

Fluid System Evaluation & Advisory Services | Swagelok Edmonton



Swagelok Fluid System Evaluation and Advisory Services bring our technical expertise, application experience, and industry knowledge onsite to improve performance, productivity, safety, and reduce costs & environmental issues. Our experts visit your facility, evaluate your systems, and advise on performance enhancements. They deliver a detailed report and recommend solutions tailored to your toughest fluid system challenges.

Gas Distribution Program: Our program is designed to reduce leak potential, maximize safety, improve uptime, efficiency, and reliability. Our assemblies allow for ease of maintenance & troubleshooting to keep reliable pressures & flow for each application.



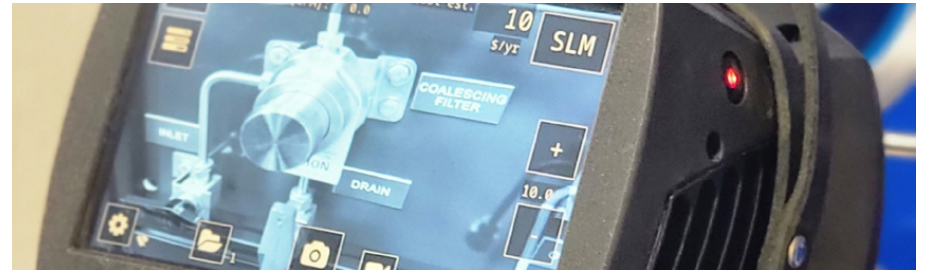
Grab Sampling: Improve your grab sample systems with safer, more accurate, and compliant samples that help reduce plant costs. Our team can identify issues affecting sample quality and opportunities for enhancing system performance.



Hose Advisory Services: Prevent unplanned downtime, repeated hose replacements, loss of profits, runtime failure, and safety incidents through an onsite inspection, complete with reports to highlight improvement recommendations and replacement options.



Compressed Gas Leak Detection: Improve efficiency & reliability, and reduce energy consumption & emissions in everyday plant operations by addressing and eliminating leaks throughout your facility.



Sample System Evaluation: Improve sampling reliability with our expert, in-depth analysis of your sampling systems, from process tap to analyzer. We'll help you obtain more representative samples, reduce time delay and improve compatibility with your analyzer.



Winterization Evaluation: Take the necessary steps to winterize your fluid systems to protect people and assets from cold weather hazards. Access our self-assessment checklist and learn about six risk factors & four best practices to get your operations winter ready.



IMPROVE EFFICIENCY, SAFETY & PRODUCTIVITY. REDUCE EMISSIONS, LEAKAGE & COSTS

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