



Swagelok Louisiana

WHO WE ARE



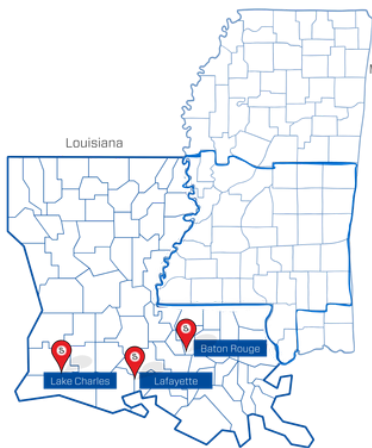
Leverage our local and global experience to address the challenges that you face.

How We Operate

OJay Enterprises LLC, dba Swagelok Louisiana, is an authorized Swagelok Sales and Service Center. Through our local offices, we provide direct-to-industry, high-quality products and services tailored to meet your fluid system needs.

Our Services - Our Systems - Our Products

Our commitment to the success of our customers and our focus on innovation, quality, and reliability spans seven decades. You can count on Swagelok Louisiana to create the most innovative solution to help you succeed.



We are the exclusive authorized sales and service center for Swagelok products and solutions in Louisiana and southern Mississippi. Our solutions are used in the most demanding applications across the oil and gas, chemical and petrochemical, and fluid system industries. We have three office locations in Louisiana.



Assembly & Fabrication

Tap into the full capabilities that we have to offer: Extensive experience in fluid system solutions, deep industry expertise, and the ability to fabricate and deliver consistent, high-quality assemblies globally. Our engineers and technicians will work with you to create anything from basic to highly engineered and complex assemblies.



Evaluation and Advisory Services

Let our experts visit your facility, evaluate your systems, and identify enhancements that will improve your operations. You will receive a detailed report with recommended solutions tailored to your toughest fluid system applications and challenges.

We offer evaluation and advisory services for analytical sampling systems, grab sampling systems, and other fluid and gas system installations. Our fluid system professionals will quantify leaks, spot common installation errors, and share best practices for product selection and usage for your applications.



Training and Education

Our training and education programs can help you solve day-to-day challenges and keep your fluid systems operating smoothly. Training topics include design and maintenance of analytical sampling systems, proper installation of fluid system components, how to bend tubing, how to regulate and control fluid systems, materials science, orbital welding, and safe product selection.

LOCATIONS

Baton Rouge Office
9243 Interline Ave
Baton Rouge, LA 70809
BR.LA@Swagelok.com

Lafayette Office
109 Spinner Drive
Broussard, LA 70518
LAF.LA@Swagelok.com

New Orleans Office
Phone & Email Only
NO.LA@Swagelok.com

Lake Charles Office
3109 Hwy. 90 West
Westlake, LA 70669
LC.LA@Swagelok.com

OUR SYSTEMS



Mechanical Seal Support
Swagelok seal support systems provide easy-to-configure, locally built, and reliable solutions to help you reduce costs, save time, and improve safety. Available as seal plan assemblies or kits, all systems are based on standard API 682 plans and are customizable for your application.



Pre-Engineered Subsystems (PrESS)
Minimize system footprint and simplify system design with our series of predesigned and preassembled, easy-to-install and -operate subsystems for use in all types of plants and facilities where fluids are being processed.

Analytical Instrumentation
Swagelok analytical instrumentation products bring precision and reliability to sampling systems by monitoring, measuring, and reacting to process changes. Both standard and modular products—like our pre-engineered subsystems—enhance accuracy by maintaining pressure, temperature, flow, and other analytical measurements.



Stream Selector Systems
Analyze multiple process streams and obtain real-time results with the stream selector modular system designed to eliminate cross-contamination of samples.



Miniature Modular Systems
Conduct analyses at the process line and obtain real-time results with miniature modular systems that minimize design, build, and maintenance time.

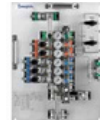
Grab Sampling
Swagelok grab sampling systems enable safe, efficient sample capture—meeting your specific plant application needs.



Fluid Distribution Header (FDH)



Field Station Module (FSM)



Calibration and Switching Module



Fast Loop Module (FLM)

OUR PRODUCTS



Tube Fittings



High-Purity Fittings



Process Valves and Manifolds



Instrumentation Valves



Packless Valves



Medium- and High-Pressure Fittings, Tubing, Valves, and Accessories



Regulators



Hose and Flexible Tubing



Tubing and Tools



Measurement Devices



Quick-Connects



Sample Cylinders



Filters



Leak Detectors, Lubricants, and Sealants



Welding Systems