

Do you need to periodically validate samples of your process?

Do you need to comply with environmental emissions requirements?

Grab Sample Systems assembled locally by Swagelok Denver's team of certified technicians provide an accurate & efficient means for capturing a representative sample (liquid or gas) to be brought to your lab for analysis. 



Features & Customization

- Closed-loop prehensile sampling systems for high vapor pressure liquids & gases
- Dual valves are interlocked for single-handle operation
- Quick-release DE-STA-CO to secure sample cylinder
- Systems can be easily configured to meet any special options that you require
 - Vent to flare
 - Sight glass/flow indicator
 - Pressure relief valve
 - Pressure regulator
 - Pipe stand or strut mounting
 - UV/weather resistant full-panel applique' with operating instructions

Cylinder Samplers

Swagelok Denver closed-loop, cylinder grab sampling systems are for use with gas, liquid and two-phase processes. The single valve operation of these systems provide a simple to use design for isolating and capturing the process. Multiple options are and are easily customized to meet your needs.



- Gas, Liquid Available or Two-Phase
- Single Valve Operation
- Several Cylinder Sizes
- Closed Loop
- Gas Flows Top Down
- Liquid Flows Bottom up with Outage Tubes
- Options: Purge, Sulfinert, Heat/Cooling, Drains



Bottle Samplers

Swagelok Denver fixed-volume, closed-loop grab sampling systems are for use with low vapor-pressure liquids. Systems use a septa lidded bottle of specified volume to collect a sample safely for lab analysis. These systems have a flow-through design ensuring a timely and representative sample. Sample volume is captured and isolated from the process, allowing for a reduction in pressure prior to filling the bottle. To help safeguard an operator, a dual needle design with a spring loaded delivery valve delivers the sample only when a bottle is seated and vented appropriately.



- Fixed Volume Liquid
- Low Vapor Pressure Liquids
- Single Valve Operations with Secondary Block Valve to Release Sample into bottle
- Precise Sample Sizes
- Purge feature cleans out system after each sample
- Low or High Pressure Applications
- Options: Purge, Sulfinert, Heat/Cooling, Drains

Call now to learn more:

Denver

303-232-8844

9500 W. 49th Avenue D-103

Wheat Ridge, CO. 80033

Casper

307-266-4350

1650 English Ave.

Casper, WY 82601

Western Slope

970-263-7779

2317 Grand Park Dr. Unit 2B

Grand Junction, CO 81505