

UNPRESSURIZED SAMPLE FROM PRESSURIZED LINES

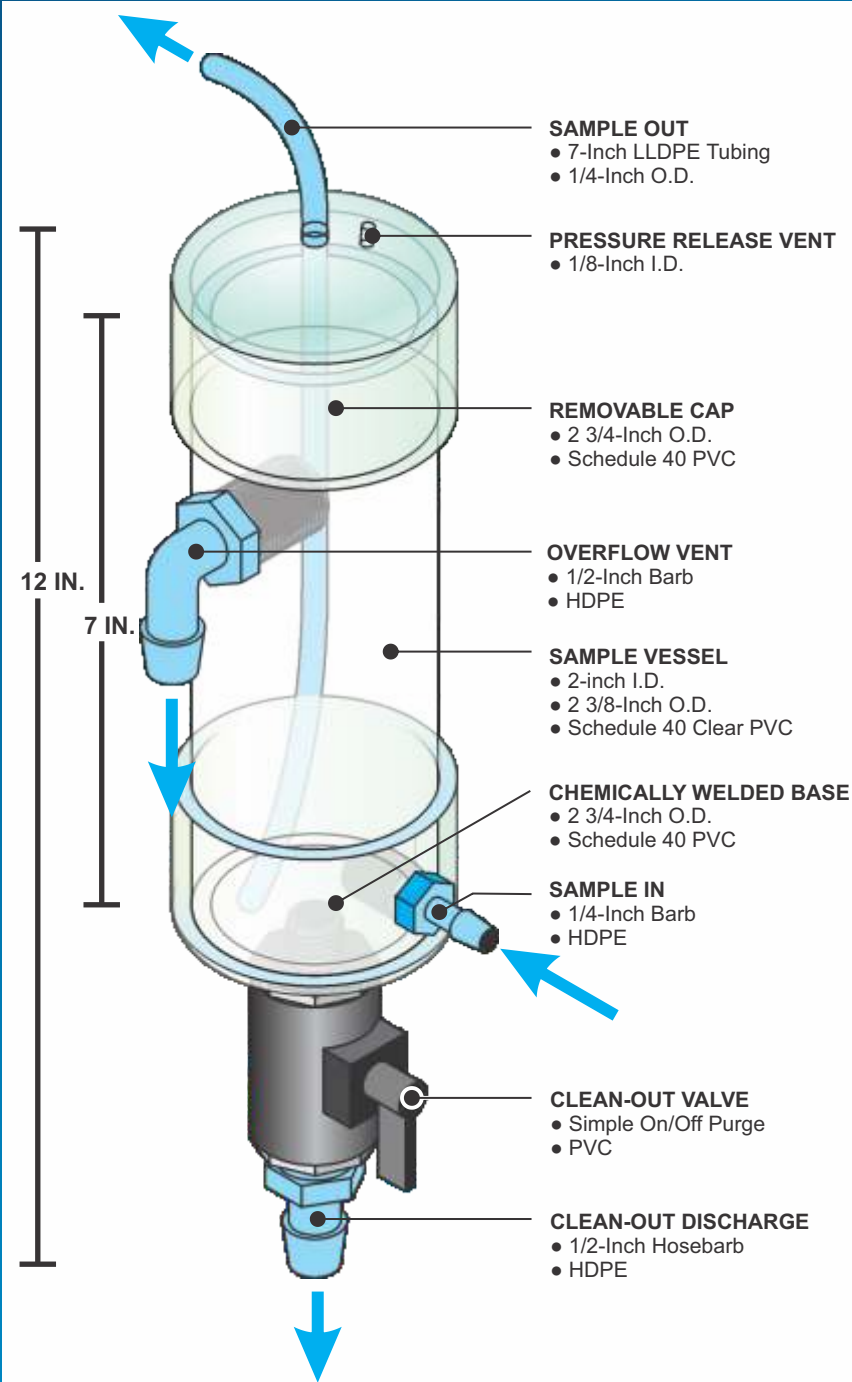
SAMPLE PREP

DELIVER SAMPLE
TO YOUR ANALYZER AT
ATMOSPHERIC
PRESSURE

- ▲ No Pumps
- ▲ Clog-Resistant Design
- ▲ Easy to Install
- ▲ Easy to Use



SAMPLE DELIVERY - NO PRESSURE



LAR LLC's overflow pot provides a simple, effective solution for delivery of unpressurized sample from pressurized lines.

The overflow pot is constructed from clear materials, enabling operators to visually confirm process flow, and the 1/2-inch overflow vent helps to prevent fouling.

Mount the overflow pot on any wall or vertical pipe near a drain using standard 2-inch hose clamps.

TECHNICAL SPECIFICATIONS

Sample Vessel
2-inch I.D. schedule 40 clear PVC

End Caps (2)
2 3/8-inch I.D.
2 3/4-inch O.D.
Schedule 40 clear PVC

Sample In
1/4-inch barb HPDE

Sample Out
7-inch poly tubing, 1/4-inch O.D.

Overflow
1/2-in. barb HPDE elbow

Drain
Valve to 1/2-inch barb NPT

Working Temperature Range
32°F to 140°F



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