

Air Monitoring

Canisters & Accessories

Canisters	408-411
Canister Valves & Gauges	412-413
Passive Air Sampling Kits	414-417
Canister Accessories	418-419
Miniature Air Sampling Canisters	420-421
Canister Maintenance/Reconditioning	422
Gas Sampling Bags	423
Thermal Desorption Unit Tubes	424-425
Ultra-Clean Resin, PUFs	426
Gas Calibration Standards	427-432
Regulators	433-434



Air Canisters for VOC Monitoring

SilcoCan® & TO-Can® Air Monitoring Canisters

- Get high performance canisters from the innovators of fused silica coating technology.
- Variety of options available, including SUMMA can equivalent.
- Standard fittings compatible with all instrumentation and accessories.
- Exclusive manufacturer of 1 L spherical canister.
- Repair service available to extend canister life.

Canister Options

Sizes	1, 3, 6, 15 L
Valves	Parker® diaphragm, Swagelok® bellows
Interior Coating	Electropolished, Siltek® treated
Gauges	3 vacuum/pressure ranges

Applications

Ambient Air - US EPA TO-14A, TO-15, ASTM D5466
Indoor Air
Vapor Intrusion
Emergency Response

Dimensions/Weights of Air Canisters

Can Volume	Dimensions (height x sphere diameter)		Weight	
	1 liter	8.5 x 5.25"	21.6 x 13.3cm	2.5 lbs
3 liter	11.5 x 7.25"	29.2 x 18.4cm	4 lbs	1.81kg
6 liter	12.5 x 9.25"	31.8 x 23.5cm	7 lbs	3.18kg
15 liter	17 x 12.25"	43.2 x 31.1cm	13 lbs	5.90kg



did you know?

SilcoCan® and TO-Can® canisters are cleaned prior to shipping.

- Excellent stability for long-term storage of sulfur-containing volatile organic compounds.
- More accurate sampling.

Canister product listings are on **pages 410-411** or go to **www.restek.com/air** for more air monitoring products and solutions.