

## SAMPLING CANISTERS

Canisters are used for the collection of TO-14 and TO-15 compounds, as well as all other air samples. The canisters are the most important part of the whole air VOC analysis. We support two types of canisters: the Silco Can™ Air Monitoring Canisters and the TO-Can™ Air Monitoring Canisters (SUMMA® equivalent).



### FEATURES OF SilcoCan™ CANISTERS

- Reliable analyte recovery even after 14 days storage
- Wide selection of valves
- Newest surface technology
- Effectively store low level sulfur compounds (1-20 ppb)
- Wide range of sizes: 0.4, 1, 3, 6 and 15 liters
- Serial controlled label
- Enhanced valve and canister bracket

### FEATURES OF TO-CAN™ CANISTERS

- SUMMA® equivalent
- Proprietary electropolish surface
- High quality, metal-to-metal seal
- 2-port or 3-port valve available
- Valve with SS diaphragms
- Unique holder attaches handle and base without welds
- All metal flow paths
- Wide range of sizes: 0.4, 1, 3, 6 and 15 liters
- Withstands temperatures up to 300°C
- Rugged performance in the field

