



# Expand Air Sampling with Mini-Cans & Accessories

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- Grab and integrated sampling without sampling pump.
- 8-hr integrated sample possible with 400 cc mini-can.
- Siltek® coating delivers high level of inertness for H<sub>2</sub>S & other reactive compounds.
- Versatile enough for many applications:
  - Indoor air
  - Industrial hygiene
  - Soil gas
  - Emergency response



### Miniature Air Sampling Kits

- Provide accurate integrated sampling without a sampling pump.
- Convenient smaller size connects easily to miniature canisters.
- Available in stainless steel or Siltek® treated components for greater inertness.

Restek's passive air sampling kit incorporates all the hardware necessary to collect air samples, and is easy to assemble for field sampling.\* Kit includes flow controller, critical orifice, 2 µm frit filter, vacuum gauge, and sample inlet. The gauge (cat.# 24120) and sample inlet (cat.#s 26211, 26212) are downsized for partnering with smaller canisters. Refer to page 414 for sampling kit details and pages 412 and 415 for individual components.

Canister Volume*/Sampling Time			Orifice size	Siltek Treated Sampling Kits	Stainless Steel Sampling Kits
400cc	1 Liter	Flow			
8 hour	24 hour	0.5–2 mL/min.	0.0008"	26253	26252
2 hour	4 hour	2–4 mL/min.	0.0012"	26255	26254
1 hour	2 hour	4–8 mL/min.	0.0016"	26257	26256
—	1 hour	8–15 mL/min.	0.0020"	26259	26258

\*Air sampling canisters sold separately.



### Mini-Can Accessories

These accessories enhance mini-can usage and provide flexibility in their application, from personal to area to vapor intrusion sampling.

#### Sampling Belt:

- Adjustable up to 50"
- 2 velcro straps securely hold mini-can or other sampling device
- Straps slide anywhere on belt
- Versatile usage for personal wear or hanging for area sampling



Sampling Belt & Personal Sample Inlet

#### Personal Sample Inlet:

- 3' long x 1/16" OD all Teflon® tubing
- Convenient clip can be moved along length of tubing for proper attachment in breathing zone
- Teflon® reducing ferrule allows direct connection from 1/16" tubing to 1/4" flow controller without another fitting

#### Mini-Can Stand:

- Collapsible for easy storage and transport
- 2 out of 3 legs move to accommodate uneven surfaces
- Holds 2 3/4" diameter cans securely
- Small footprint—12" diameter x 6.5" height



Mini-Can Stand

Mini-Can and Sampling Kit not included.

Description	qty.	cat.#	price
Sampling Belt	ea.	22122	
Personal Sample Inlet (includes: 3' x 1/16" OD Teflon tubing, Clip, Teflon Reducing Ferrule, 1/4" SS nut)	ea.	22123	
Mini-Can Stand	ea.	22124	