

# MC400/1000 MiniCan Canisters



## Specifications:

### Dimensions

	<u>MC400</u>	<u>MC1000</u>
Length:	7.3"	14.3"
Width:	2.75"	2.75"
Volume:	0.4L	1.0L
Weight:	7.8 oz.	18 oz.



*IHI200 MiniCan Personal Monitor*

## Features:

- ¥ No power needed for sampling. Vacuum draws in sample.
- ¥ Offers better recovery and QA than tube sampling technologies.
- ¥ Built in low volume quick connect fittings offer “no tool” connection to samplers, analyzers, and cleaning systems.
- ¥ Small size dramatically reduces storage space and shipping costs.
- ¥ Will not absorb VOC's. Can be cleaned and reused hundreds of times.
- ¥ Useable over a large concentration range.
- ¥ Durable and inexpensive.
- ¥ Silonite™ coated MiniCans maximize recovery of all VOC's, including H<sub>2</sub>S and mercaptans.
- ¥ 21-position autosamplers and cleaning systems available for improved laboratory efficiency.

## Applications:

- ¥ H<sub>2</sub>S & Mercaptans
- ¥ BTEX
- ¥ Landfill Gas
- ¥ Industrial Hygiene
- ¥ Personal Monitoring
- ¥ Indoor Air Quality
- ¥ Petroleum / Petrochemical
- ¥ Soil Gas
- ¥ Material Characterization
- ¥ Stack Gas
- ¥ Tank/Drum Head Space
- ¥ Site Investigation
- ¥ Ambient Air (MC1000L)

### Part Number

### Description

29-MC400	0.4L Electropolished MiniCan
29-MC400L	0.4L Silonite™ MiniCan
29-MC400S	0.4L Silonite™ MiniCan for Sulfurs
29-MC400V	0.4L MiniCan w/ Nupro Valve
29-MC1000L	1.0L Silonite MiniCan
29-MC1000LV	1.0L Silonite MiniCan w/Nupro Valve
29-20000	0.4L MiniCan Carrying Case



*Carrying Case*

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