



Gas Sampling Bags

A convenient, reliable and economical way of collecting airborne chemical hazards, especially where concentrations are above detection limits of analytical instruments.

Typical applications:

- Assessing exposure from spills and leaks.
- Calibration gas standards.
- Gas blending.
- Grab sampling.
- Groundwater testing.
- Hazardous waste site sampling.
- Indoor air sampling.
- Leaking underground storage tanks.
- Magnetic imaging.
- Sampling flues and vents.
- Soil gas sampling.
- Stack sampling.



STANDARD SIZES <i>TEDLAR®</i> GAS SAMPLING BAGS			
SIZE / INCHES	CAPACITY / LITERS	SIZE / INCHES	CAPACITY / LITERS
2.25 x 2.5	0.01	12 x 19	10.0
2.25 x 4	0.05	18 x 18	16.0
6 x 6	0.6	18 x 24	25.0
6 x 10	1.2	24 x 24	40.0
6 x 12	1.5	24 x 36	73.0
7 x 7	1.0	30 x 30	80.0

Tedlar®

Tedlar film has very low gas permeation levels. High tensile strength resists puncture in the field, and allows for reuse.

2 mil *Tedlar®* film offers an economical alternative to [FEP](#) bags. *Tedlar®* is much less permeable than [FEP](#) and is unaffected by the chemical components of gases generally sampled like carbon monoxide, sulfur dioxide, hydrogen sulfide, radon and mercaptans. Continuous use temperature range from -98° to 225° F. Recommended in many [EPA](#) testing methods.