



Tedlar Gas Sampling Bags

Tedlar film has very low gas permeation levels and high tensile strength. Bags resist puncture in the field. 2 mil Tedlar film is 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.

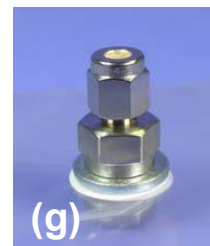
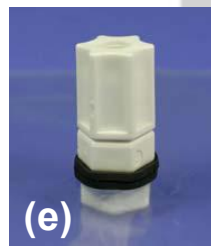
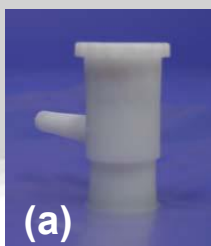


Standard fittings offered are

- Polypropylene Screw Cap Combo Valve with Replaceable Septum
- Polypropylene Locking Combo Valve with Septum
- Stainless Steel TCLP Fitting with Replaceable Septum
- Stainless Steel Combo Valve with Replaceable Septum
- Polypropylene Jaco® Fitting for Tubing or Septum
- Nickel Plated HR® Barbed On/Off Valve
- Swagelok® type Stainless Steel Fitting for Tubing or Septum
- PFA Fitting for Tubing or Septum

Common applications

- Assessing exposure from spills and leaks
- Calibrating Gas Standards
- Gas Blending
- Grab Sampling
- Magnetic Imaging
- Groundwater Testing
- Measuring Peak Concentrations
- Indoor Air Sampling
- Vent Sampling
- Soil Gas Sampling
- Hazardous Waste Site Sampling



1287 Matheson Blvd. E.
Mississauga, Ontario
L4W 1R1

Tel: 905.629.4545
Fax: 905.629.7249
Toll Free: 1.877.427.7837

E-Mail: info@delta-sci.com
www.delta-sci.com