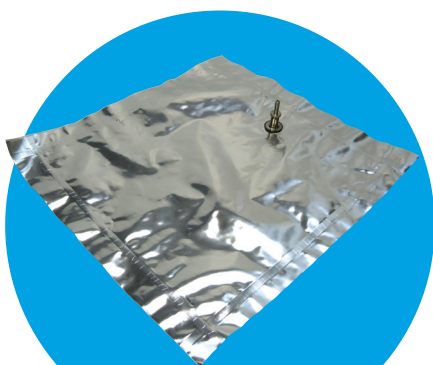


Standard FlexFoil Gas Sample Bags

Economical Bag for Sulphur Compounds and Low Molecular Weight Gases



Select from all-in-one polypropylene or stainless steel fitting.

Performance Profile

Background

Moderate to high VOC and low sulphur

Stability

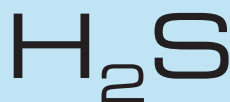
Good for CO, CO₂, methane, hydrogen, and SF₆. Good 48-hour stability for hydrogen sulphide, hydrogen, carbonyl sulphide, and methyl and ethyl mercaptan

Thickness

4 ply (5 mil)

Sample Pump

Universal Pump or Twin Port Pocket Pump, see p.15




More Information

SKC Bag Stability Report – <http://www.skcltd.com/index.php/knowledge-library/reports-and-studies>.


SKC Standard FlexFoil sample bags are the economical choice for sampling sulphur compounds and low molecular weight gases. The strong, evenly-sealed 4-ply (5-mil) material even retains hydrogen sulphide for 48 hours! SKC's quality all-in-one hose/valve and septum fitting design is available in polypropylene or stainless steel for Standard FlexFoil sample bags.

- Effectively retains hydrogen sulphide for 48 hours!
- Good stability for low molecular weight compounds such as CO, CO₂, methane, hydrogen, and SF₆
- Good 48-hour stability for hydrogen sulphide, carbonyl sulphide, and methyl and ethyl mercaptan
- Strong, flexible, evenly sealed 4-ply (5-mil) material
- Light and moisture-proof - Excellent for light-sensitive compounds
- Choice of all-in-one polypropylene or stainless steel hose/valve and septum fittings
- Stocked in a variety of sizes; custom bags available

Standard FlexFoil Bags with Single Polypropylene Fitting

| Maximum Capacity (litre) | Part No. | Pack Size. | Fitting |
|---|-------------------|------------|---|
| 1 | 262-01 252-01A | 10 ea |  |
| 3 | 262-03 262-03A | 10 ea | |
| 5 | 262-05 | 10 | |
| 8 (Fits large Vac-U-Chamber 231-939) | 262-08 | 10 | |
| 10 | 262-10 | 10 | |
| 25 | 262-25 | 5 | |
| 50 | 262-50 | 5 | |
| Replacement Septa | 236-01-RS | 10 | |

Standard FlexFoil Bags with Single Stainless Steel Fitting

| Maximum Capacity (litre) | Part No. | Pack Size. | Fitting |
|--------------------------|-------------------|------------|---|
| 1 | 263-01 263-01A | 10 ea |  |
| 3 | 263-03 263-03A | 10 ea | |
| 5 | 263-05 | 10 | |
| 10 | 263-10 | 10 | |
| 25 | 263-25 | 5 | |
| 50 | 263-50 | 5 | |
| Replacement Septa | 233-01-RS | 10 | |