

Speed your environmental research with our full range of innovative separations products



Monitors

Advantage:

Pre-sterilized to simplify the testing process

Feature:

- Ready-to-use filtering units save 70% in time
- Fast and safe—no flaming required
- Unit easily converts to Petri dish for culturing
- Excellent contaminant monitoring in raw materials



GF/C

Advantage:

Fine particle retention and high flow rate

Feature:

- 1.2 µm glass microfiber filters
- Widely used in biochemistry for suspended solids analysis
- Provides effective analysis of potable water and natural and industrial waste
- Excellent for cell harvesting, liquid scintillation counting, and binding assays



934-AH™

Advantage:

The standard of excellence in suspended solids analysis

Feature:

- 934-AH now available in a RTU (ready to use) format for total suspended solids. Pre-weighed and washed in an aluminum pan.
- High retention 100% borosilicate glass microfiber filter
- Withstands temperatures over 500°C
- Fast flow rates combined with high loading capacity
- Specified in standard methods for suspended solids analysis, removal of turbidity, and filtration of bacterial cultures



GD/X™

Advantage:

Easier filtration of high particulate solutions

Feature:

- A high-quality graded density glass microfiber prefilter
- Available for 13 and 25 mm diameter syringe filters
- Sterile and nonsterile options
- Increases volume of sample filtered compared with conventional filters



Extraction Thimbles

Advantage:

Perfect for solid-liquid extraction procedures

Feature:

- Designed to fit most standard Soxhlet extractors
- Range of sizes and wall thicknesses to suit your application
- Available in cellulose and glass microfiber
- Can be used at temperatures up to 120°C (cellulose) and 500°C (glass microfiber)

