

FILTERS FOR EMISSION SERVICE

Features:

- Complete Removal Of Sub-Micron Contaminants
- Completely Disposable
- Suitable For Corrosive Applications
- High Flow Rates, Low Pressure Drops
- Suitable For Highly Absorbent Gases

Applications:

- Emission Testing
- Stack Gas Testing
- Analyzer Protection



Our Microfiber disposable filter elements are manufactured from precise mixtures of borosilicate glass microfibers to the very highest standards. These elements offer exceptional filtration efficiency at very low-pressure drops and being +90% void volume give very long service life.

K Grade

Elements are specified for particulate removal where corrosive gases and liquids are to be filtered as they have excellent chemical resistance. They are also used when highly reactive gases are being analyzed since they exhibit very low levels of adsorption.

ET Grade

Elements are hydrocarbon-free filters developed to remove particulate for automotive emission testing up to 400°F.

S Grade

Elements are completely inorganic and are used to filter particulate at temperatures from 300°F to 900°F.

S21-R Grade

The **S21-R Type** are used in diesel emission applications.

Disposable In-Line Filters & Adsorbers

Our Disposable In-Line Filters & Adsorbers are ideal for portable analyzers and systems requiring an easily replaceable filter.



Nylon Housings

Our 100% nylon housings are an inexpensive, robust solution for emission analyzer service.



United Filtration Systems, Inc.
6558 Diplomat Drive
Sterling Heights, MI 48314
T (586) 802-5561 • F (586) 802-5562
sales@unitedfiltration.com
www.unitedfiltration.com

1-800-311-5561



Partner of Headline Filters