

Features

- High Performance, ultra-fine, biosoluble glass fiber media
- Dual Stage Filtration to enhance depth loading
- Pocket design for complete use of media
- Extensive offering of widths, lengths, depths and pockets
- Long service life
- U.L. Classified

Ideal for:

- Hospitals
- Schools
- Office Complexes
- Food and Pharmaceutical processing
- Data Centers
- Gun ranges
- Airports
- Paint Booths
- Computer rooms



Performance Data

Rating	MERV 13 @ 1968CFM
Dust Holding Capacity	317 grams
Initial Resistance	.48 in w.g.
Final Resistance	1.50 in w.g.

Construction

- Double lock stitched Pockets
- Thermoplastically sealed stitch lines to prevent leakage
- Roll formed, Galvanized Header

Part Number Guide

Prefix	Efficiency	Filter Size	Pockets	Gasket	Hanger	Header
FG = FG Series	MERV 13 94%	W x H x D	3P	Blank - None	Blank-none	Blank-Standard 7/8"
			4P			
			5P	R = Rear Load	1-Loops, 2 corners	CB- 1-1/8"
			6P			
			7P	F = Front Load	2-Middle of Pocket	<i>Example: FG1324242208F= FG Series Bag MERV 13 Efficient 24x24x22 8 pockets Gasket on air exit side of header</i>
			8P	S=One Vertical Side		
			10P	BS= Both Vertical Sides		
			11P	P=Perimeter		
		12P				