

# Engineered Filtration

Systems

## SOFT POCKET BAG FILTER

### Description

EFS Soft Pocket Filters have a uniquely designed extruded aluminum frame for increased stability, reduced corrosion and greater filter life.

Pocket seams are ultrasonically sealed to prevent leakage and reduce the possibility of tearing.

Internal pocket spacers channel the air entering the pocket resulting in lower pressure drop and reduced energy costs.

EFS Soft Pocket Filters provide excellent value, performance and durability for applications that require medium to high efficiencies.

Rugged construction of extruded aluminum frame and pocket supports eliminates bending or collapsing even in turbulent operating environments which promotes even loading.



Non-shedding fibers are specially designed to resist moisture and chemicals.



### Features

Extruded aluminum pocket separators support pockets and enable effective airflow

Designed to resist moisture

100% synthetic media resists bacteria growth

PERFORMANCE	UNIT	F5-08	F8-08
Rated Air Flow	cfm	2000	2000
Resistance	"w.g.	.23	.34
Final P.D.	"w.g.	1.5	1.5
Efficiency	MERV	11	14

PART #	SIZE	POCKETS	MEDIA
F5-08	24" x 24" x 22"	8	71 ft <sup>2</sup>
F8-08	24" x 24" x 22"	8	71 ft <sup>2</sup>

<b>Max Const. Temp.</b>	150 F
<b>Rel. Humidity</b>	100%
<b>Flammability</b>	UL 900 Class 2
<b>Media</b>	Synthetic

### Resistance Curve



SPB

For your nearest dealer call:  
1.800.796.4EFS (4337)  
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