

Description

The EFS Corrosion Free Coalescer Rigid Pocket Filter is constructed to withstand extreme humidity, high velocities and turbulence and is excellent for use in areas where space is at a premium.

Designed for use as a pre-filter the EFS CFC Rigid Pocket increases filter efficiency, and greatly lengthens the life of the final filter when used in lieu of standard pleats.

Engineered for double use the EFS CFC Rigid Pocket works as both a moisture coalescer and particulate filter.

Polyurethane header ensures a leak-proof bonding of pockets to header. Six (6) pockets per filter.

Coalesces moisture upstream of the final/static filter.

Plastic separators stabilize the pockets when in the reverse air flow position.



Features

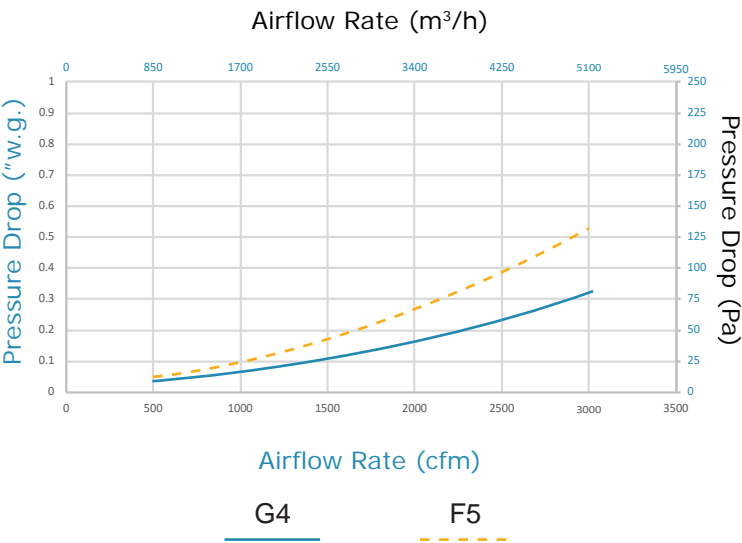
The filter element is free of metal parts, eliminating the risk of corrosion and punctures.

Available in G4 and F5 efficiencies.

The EFS CFC Rigid Pocket filter is comprised of progressively structured media for high dust holding capacity and long filter life.

100% synthetic media manages particulates resulting in lower pressure drop over time.

Resistance Curve



Performance	Unit	G4 CFC	F5 CFC
Air Flow	cfm	2000/2500	2000/2500
Initial Resist.	"w.g.	.15/.23	.16/.39
Efficiency	MERV	7	8
Media Area	Ft²	24	24

Part Number	Size	Pockets	Weight
F-G42424-CFC-W	24" x 24" x 15"	6	7 lbs.
F-F52424-CFC-W	24" x 24" x 15"	6	7 lbs.

CFC