

CFM Series

Activated Carbon Fiber Matrix Filter Cartridge

Delta Pure Filtration CFM Series Cartridges are designed to remove organic compounds, hydrocarbons, chlorine, color, and odors from aqueous and organic liquids and gasses. This design of the carbon media is designed to maximize flow and contaminant removal without carbon being released into the process.

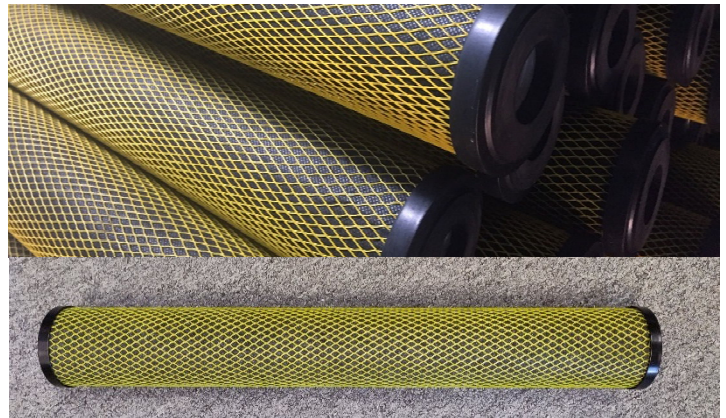
The CFM is made of high efficiency absorption activated carbon for use in a wide range of electroplating applications

The CFM provides low pressure drop and is non-toxic, tasteless, acid resistant and alkali resistant.

These activated carbon filters are available with optional end fittings to fit various housings. Filter size can also be customized to specific needs.

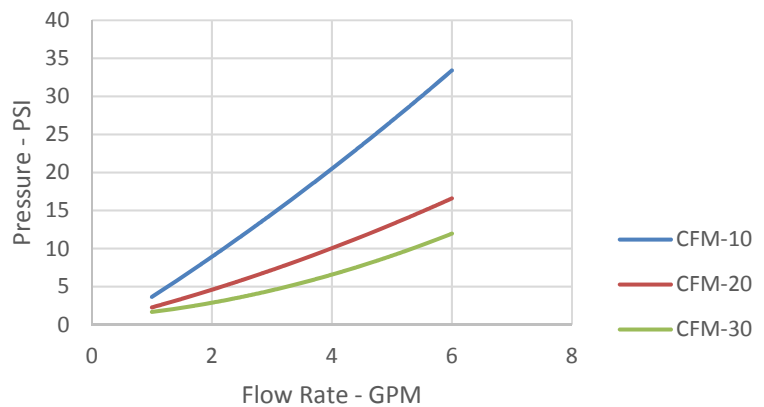
Main features of these filters are:

- 5 micron nominal rating
- 2.5" OD to fit in standard housings
- Resistant to acidic and alkaline solutions
- Cellulose Free Construction
- Unique bayonet end cap connection design
 - the end cap will not fall off



CFM Series filters

CFM 10, 20 & 30 Filters



Ordering Information

CFM- <input type="checkbox"/>	10	10" length filters
	20	20" length filters
	30	30" length filters

Benefits

Maximizes contaminant removal without the release of carbon fibers

Technical support and prompt deliveries

No leakage or contamination of liquid

Designed to fit in most single and multi-round housings

Specifications

Working temperature of 35-15F (2-85C)

Filter Media: Bonded High Purity Activated Carbon

Core, End Caps and Netting: Polypropylene

Gaskets: Santoprene

Applications

Electroplating

Water Purification

High-precision electronics

Food & Beverage

Chemical Processing

