

Pulverized Activated Carbon Filter Cartridge

- Composed of pre-washed, finely pulverized activated carbon, encapsulated in a depth filtration media of highly purified alpha-cellulose and synthetic fibers for removing chlorine
- Depth-type cartridge ensures superior dirt holding capacity in sediment-laden waters to minimize premature exhaustion while it is being carbon treated
- Design includes a thermally bonded outer, nominal 10 micron pre-filtration layer that provides for depth filtration in one pass without carbon channeling or media migration



SPECIFICATIONS

Dimensions

Diameter (OD)
Length (in)

10" Cartridge

2.75" (7.0 cm)
9.75" (24.8 cm)

20" Cartridge

2.75" (7.0 cm)
20" (50.8 cm)

Recommended Water Flow Rates

Maximum

1.0 gpm (3.8 lpm)

2.0 gpm (7.6 lpm)

Materials

Primary filter media
Inner Layer Media
Inner Core
Outer Netting
End Caps

Pulverized, Activated Carbon
Alpha Cellulose and Synthetic Fibers
Polypropylene
Polyolefin
Low Durometer Polyethylene

Operating Parameters

Temperature Range . . .

32 to 125°F (0 – 52°C)

Carbon Volume

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3.7 ounces of pulverized carbon per 10" length

ORDERING INFORMATION

Catalog Number	Description
FCPC	Filter cartridge pulverized carbon
F	Cartridge Code: F = double open end w/flat gasket seal
XX	Length (in): 10 = 10, 20 = 20
10	Nominal micron retention rating

To determine your catalog order number, replace the X with one of the numbered or lettered options beside it.

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