

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

	10" Cartridge	20" Cartridge
<i>Dimensions</i>		
Diameter (OD)	2.75" (7.0 cm)	2.75" (7.0 cm)
Length (in)	9.75" (24.8 cm)	20" (50.8 cm)
<i>Recommended Water Flow Rates</i>		
Maximum	1.0 gpm (3.8 lpm)	2.0 gpm (7.6 lpm)
<i>Materials</i>		
Primary filter media	Pulverized, Activated Carbon	
Inner Layer Media	Alpha Cellulose and Synthetic Fibers	
Inner Core	Polypropylene	
Outer Netting	Polyolefin	
End Caps	Low Durometer Polyethylene	
<i>Operating Parameters</i>		
Temperature Range . . .	32 to 125°F (0 – 52°C)	
<i>Carbon Volume</i>		
.	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.

LENNTECH

info@lennotech.com
 www.lennotech.com
 Tel. +31-152-610-900
 Fax. +31-152-616-289