

# FILTERCOR PLEATED CELLULOSE

## SERIES C



Series C cellulose cartridges are designed for general water filtration purposes. They are economical, yet highly effective, at reducing sediment particulates down to nominal 20 micron in size, which is about one half the size of visible particles as seen with the naked eye.

Pleated construction of corrugated media with over 4 ft<sup>2</sup> per 4 1/2" diameter by 9 3/4" long cartridges provides increased surface area and strength, which results in extended life. An external netted sheath provides extra support to protect against system pulsating. End caps are fused to the cellulose media preventing bypass and forming a gasket sealing area.

### Specifications

**Type:** Pleated Corrugated Cellulose

**Construction:** Resin Impregnated Cellulose Media

Vinyl Plastisol End Caps

Polypropylene Core

Polyethylene Outer Sheath

**Operating Temperature Range:** 40°F (4.4°C) to 145°F (63°C)

**Micron Rating:** Nominal 5, 20

**Dimensions:**

2 5/8" diam. X	9 3/4", 10" long
2 5/8" diam. X	19 1/2", 20" long
2 5/8" diam. X	30" long
2 5/8" diam. X	40" long
4 1/2" diam. X	9 3/4" long
4 1/2" diam. X	20" long

**Max. Recommended Flow Rates:**

10 GPM
15 GPM
20 GPM
25 GPM
25 GPM
40 GPM

### Nomenclature

C	5	X	10	BB
Filter Media	Micron Rating		Length	TUBE O.D.
C- Cellulose	5		9 3/4"	All filters are standard
	20		10"	2 5/8" O.D. unless
			19 1/2"	otherwise specified
			20"	BB - 4 1/2"
			30"	
			40"	



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