

PLEATED CELLULOSE FILTERS (C SERIES)

C Series cellulose cartridges are designed for general filtration purposes. They are economical, yet highly effective at reducing sediment particulates down to nominal 1 micron in size.

The pleated corrugated media provides increased surface area and strength, which results in extended life. End caps are fused to the cellulose media, preventing bypass and forming a gasket sealing area.



★ OVERVIEW

- **Type:** Pleated Cellulose
- **Construction:**
 - Vinyl Plastisol End Caps
 - Cellulose Media
 - Polypropylene Core
- **Operating Temperature Range:** 40 °F (4.4 °C) to 145 °F (63 °C)
- **Micron Rating:** Nominal: 1, 5, 10, 20, 50, 100

★ FEATURES

- Nominal particle retention ratings
- Superior flow characteristics
- High dirt holding capacity
- Many lengths and cartridge styles
- Low clean differential pressure drops
- FDA and California Prop 65 compliant

★ SPECIFICATIONS

DIMENSIONS	MAX. FLOW RATES
2-5/8" Ø x 9-3/4", 10" long	5–7 GPM
2-5/8" Ø x 19-1/2", 20" long	10–14 GPM
2-5/8" Ø x 30" long	15–21 GPM
2-5/8" Ø x 40" long	20–28 GPM
4-1/2" Ø x 9-3/4", 10" long	10–15 GPM
4-1/2" Ø x 19-1/2", x 20" long	20–30 GPM
4-1/2" Ø x 30" long	25–35 GPM

Note: Pleated cellulose filters are not for water applications as they encourage mold.

