



Rainfresh CF1 5-micron nominal sediment filter cartridge is specifically designed for general household applications where filtration of fine sediment and particulate matter (dirt, rust, algae etc.) is required.

The CF1 filter cartridge is manufactured using a unique bead technology that results in a highly economical filter with excellent flow characteristics. The external surface is grooved to provide a higher surface area that results in better dirt holding characteristics and therefore, longer life of the cartridge.

FEATURES

- Made up of premium grade polystyrene beads with polyethylene gaskets
- Effective in reduction of particles at rated micron size (5 micron nominal).
- Rigid construction - resistant to media migration even under high differential pressure.
- Grooved surface for maximum filtration area and long life
- **UNIVERSAL FIT** – Fits Rainfresh and most standard 10" filter housings

BENEFITS

- **Efficient sediment reduction over long life**
- **Economical**
- **Low differential pressure**
- **Excellent filtration characteristics**
- **Universal Fit - Fits most standard 10" filter housings**

SPECIFICATIONS

Model*	Micron Rating	Length (Inch)	O.D (Inch)	I.D (Inch)	Gasket	Operating Temp	Max Flow Rate	Clean pressure Drop @ 60 psi feed @ max flow
CF1	5µ nominal	9.75"	2.65"	1"	Yes	4 - 38°C (39 - 100°F)	8 US GPM	< 5 psi

NOTE – For use with water only.

WARNING: Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

TESTING & CERTIFICATION



Component certified to NSF/ANSI 61 and CSA B483.1 for material requirements only.

