

C-MAX[®] Radial Flow Cartridges

Exceptionally low pressure drop, high dirt holding capacity and excellent chlorine reduction.



C-Max Radial Flow Cartridges are made using high performance coconut shell greencarbon[®] having more micropores compared to other types of carbon delivering a product with superior adsorption capacity and kinetic dynamics. This combination of high performance carbon and proprietary manufacturing processes delivers exceptionally low pressure drop, high dirt holding capacity excellent chlorine reduction.

C-Max Radial Flow Cartridges are ideal for a wide range of POU, POE, commercial and industrial applications.

Features & Benefits

- Good sediment reduction with unique sediment filtration
- Exceptionally low pressure drop
- Environmentally friendly
- More carbon surface area
- Manufactured from NSF Std. 61 Certified Coconut Shell greencarbon[®]
- NSF Certified for Material Safety Standard 42
- Exceptional performance
- Competitively priced



The MAXRFL-FF975 and MAXRFL-FF20 models have been tested and certified under NSF/ANSI standard 42 for materials requirements only.

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PART NUMBER	OD X LENGTH	MICRON RATING	CHLORINE, TASTE, ODOR REDUCTION CAPACITY @ FLOW	PSID/GPM	NO. / CASE
MAXRFL-FF975	4-1/2" x 9-3/4"	20 Nominal*	20,000 gallons @ 3 gpm**	1.0 psid @ 3 gpm	4
MAXRFL-FF20	4-1/2" x 20"	20 Nominal*	40,000 gallons @ 7 gpm**	3.0 psid @ 7gpm	4

*Micron ratings based on 85% or greater removal of a given particle size.

**Estimated capacity using 2ppm free chlorine with greater than 90% reduction.