

CTOC Series

Cyst Reduction Carbon Block Filter Cartridges



Residential/Commercial Filtration Applications

Standard Features

- Manufactured in the the USA
- Eco-friendly activated coconut shell carbon filter media to provide exceptional filtration and a high level of chlorine taste and odor, and cyst reduction
- Economical and competitive price while providing exceptional performance and high adsorptive capacity
- All materials and components are FDA compliant. Ideal for drinking water applications in residential, food service and commercial settings
- Filters available in standard 2-1/2" and 4-1/2" (BB-style) cartridge diameters
- Polypropylene outer netting and layers provide superior sediment and particulate reduction

Product Specifications

Filter Media

Coconut shell carbon block

Micron Rating (Nominal)

0.5 micron

Cartridge Length

2-1/2" x 9-7/8", 2-1/2" x 20", 4-1/2" x 9-7/8", and 4-1/2" x 20"

Outside Diameters

2-1/2" and 4-1/2" OD

Operating Temperature

35°F – 100°F (2°C – 38°C)

FDA and USP Compliance

FDA polypropylene filters are manufactured with materials that comply with FDA requirements for food contact

WARNING:

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

Contaminants Reduced:

- Chlorine Taste and Odor*
- Cysts*

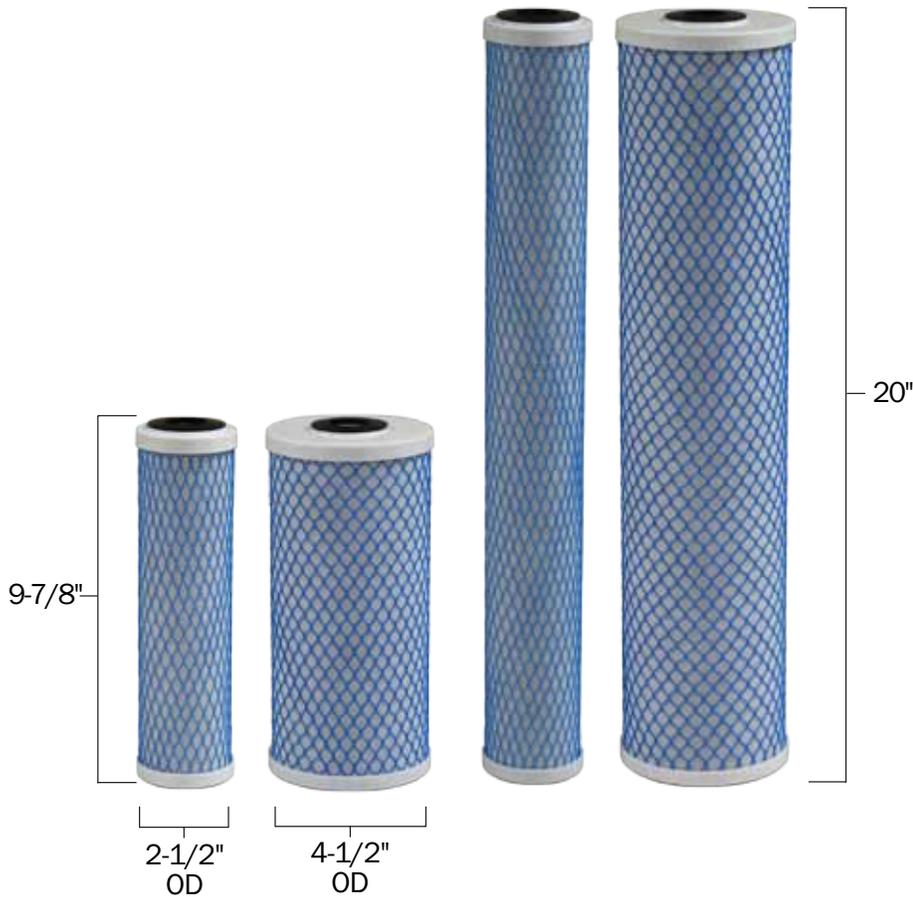


*Based on Manufacturer's testing

Ordering Guide (Example: CTOC-4510)

	PART NUMBER	NOMINAL DIMENSIONS	CHLORINE CAPACITY (GALLONS)	MAXIMUM FLOW	NOMINAL MICRON RATING	INITIAL PRESSURE DROP (PSI)
CHLORINE TASTE, ODOR AND CYSTS	CTOC-2510	2-1/2" x 9-7/8"	10,000	1 GPM (3.785 LPM)	0.5	< 8 PSI @ 1 GPM
	CTOC-2520	2-1/2" x 20"	20,000	2 GPM (7.57 LPM)	0.5	< 8 PSI @ 2 GPM
	CTOC-4510	4-1/2" x 9-7/8"	20,000	3 GPM (11.35 LPM)	0.5	< 7 PSI @ 3 GPM
	CTOC-4520	4-1/2" x 20"	42,000	6 GPM (22.71 LPM)	0.5	< 8 PSI @ 6 GPM

Dimensions



Case Packs

DIMENSIONS	QUANTITY
2-1/2" x 9-3/4"	20
2-1/2" x 20"	20
4-1/2" x 9-3/4"	9
4-1/2" x 20"	9



Filter Housings Selection Guide
[CLICK HERE](#)