



Carbon Block Filter

Carbtrex™ coconut shell carbon blocks are effective water treatment filters for reducing chlorine, taste, odor, and organic chemicals. The solid extruded block design eliminates channeling and by-passing and does not release carbon fines.

Features:

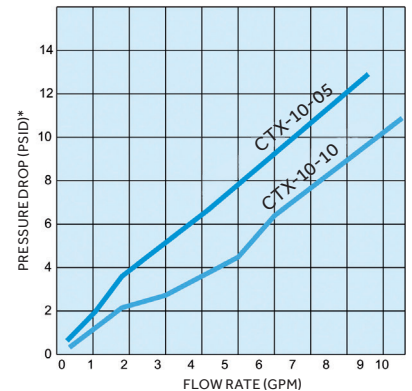
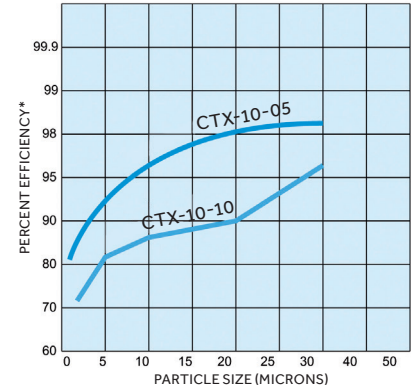
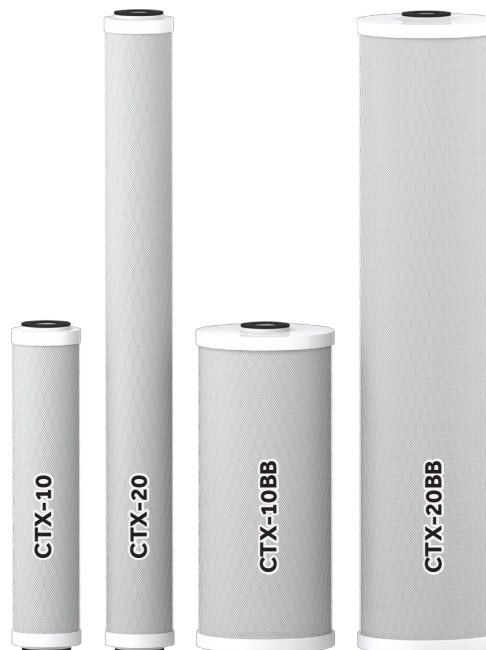
- Reduce taste/odor/chlorine and some VOC's from water
- Easy and safe cartridge disposal
- Filter is free of surfactants, binders, and adhesives
- Lower pressure drop

Applications:

- Commercial and residential drinking water systems
- Pre-and post-reverse osmosis filtration
- Water coolers
- Restaurants and food service

Materials of Construction:

- Carbon: Coconut shell
- Outer wrap: Polypropylene
- End caps & netting: Polypropylene
- Gaskets: Neoprene
- Temp. Rating: 40°F to 180°F

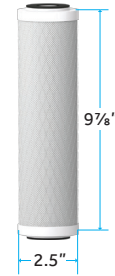




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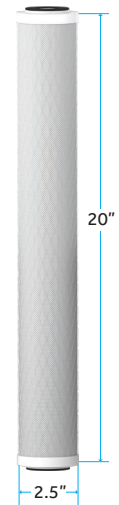
CTX-10: STANDARD SIZE 10"

ITEM #	FILTER SIZE*	MICRON*	CHLORINE (CL) TASTE & ODOR CAPACITY GALLONS @ FLOW RATE	BOX QTY.
CTX-10-005	2.5" X 9 3/4" (O.D. X HEIGHT)	0.5	8,000 @ 1.0 GPM	20
CTX-10-01		1	8,000 @ 1.0 GPM	
CTX-10-05		5	6,000 @ 1.0 GPM	
CTX-10-10		10	5,000 @ 1.0 GPM	



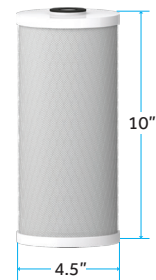
CTX-20: STANDARD SIZE 20"

ITEM #	FILTER SIZE*	MICRON*	CHLORINE (CL) TASTE & ODOR CAPACITY GALLONS @ FLOW RATE	BOX QTY.
CTX-20-005	2.5" X 20" (O.D. X HEIGHT)	0.5	15,000 @ 2.0 GPM	12
CTX-20-01		1	15,000 @ 2.0 GPM	
CTX-20-05		5	12,000 @ 2.0 GPM	
CTX-20-10		10	10,000 @ 2.0 GPM	



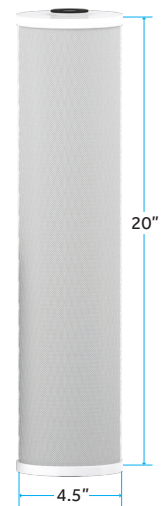
CTX-10BB: STANDARD SIZE 10"BB

ITEM #	FILTER SIZE*	MICRON*	CHLORINE (CL) TASTE & ODOR CAPACITY GALLONS @ FLOW RATE	BOX QTY.
CTX-10BB-005	4.5" X 10" (O.D. X HEIGHT)	0.5	16,000 @ 3.0 GPM	6
CTX-10BB-01		1	16,000 @ 3.0 GPM	
CTX-10BB-05		5	12,000 @ 3.0 GPM	
CTX-10BB-10		10	11,000 @ 3.0 GPM	



CTX-20BB: STANDARD SIZE 20"BB

ITEM #	FILTER SIZE*	MICRON*	CHLORINE (CL) TASTE & ODOR CAPACITY GALLONS @ FLOW RATE	BOX QTY.
CTX-20BB-005	4.5" X 20" (O.D. X HEIGHT)	0.5	34,000 @ 4.0 GPM	6
CTX-20BB-01		1	34,000 @ 4.0 GPM	
CTX-20BB-05		5	26,000 @ 4.0 GPM	
CTX-20BB-10		10	23,000 @ 4.0 GPM	



* Specifications are nominal, intended for reference only. Filter life depends on operating conditions. Call for items not listed.