

CCBC-10

## CCBC SERIES COCONUT BASED CARBON BLOCK CARTRIDGE

**Water-washed coconut-carbon formulation**

**Reduces taste/odor/chlorine: taste & odor and certain VOCs from drinking water**

**Effective at filtering *Cryptosporidium* and *Giardia* cysts**

**Nominal 0.5-micron rating**

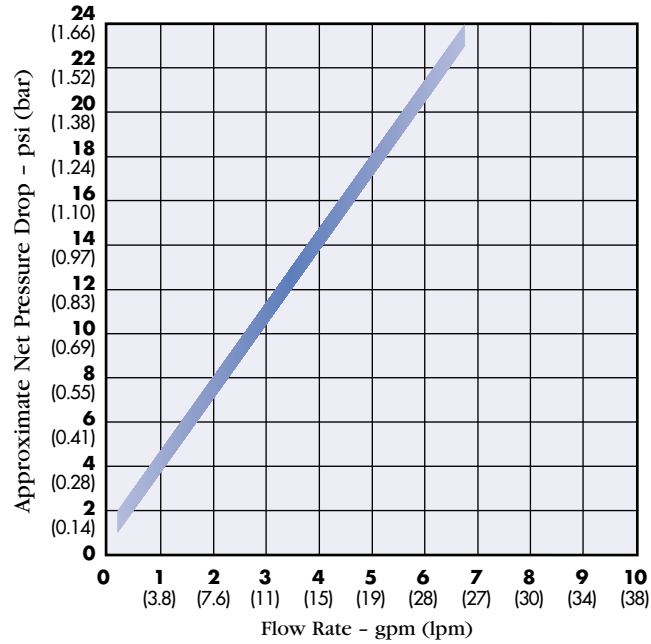
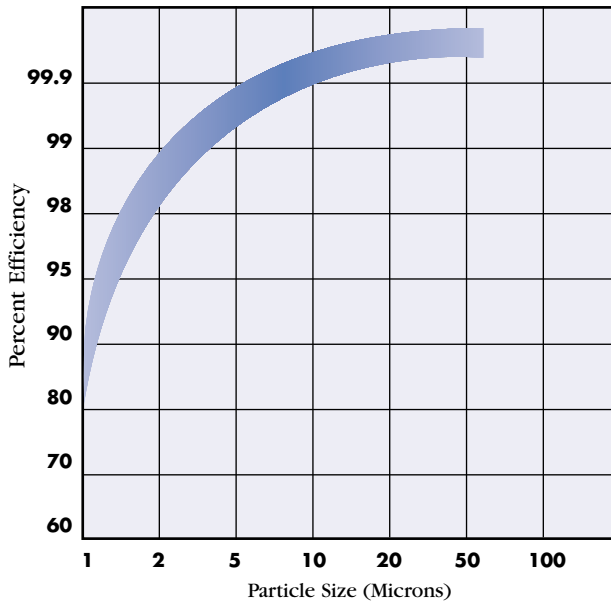
CCBC Series cartridge is highly effective at reducing unwanted taste, odor, chlorine: taste & odor, certain VOCs and pesticides from potable drinking water. With a nominal 0.5-micron rating, they are equally effective at reducing *Cryptosporidium* and *Giardia* cysts, as well as fine sediment.

CCBC Series cartridge is manufactured using a patented process\* and is made from a water-washed, coconut-carbon formulation. This process and media yields a cartridge with high chlorine taste & odor reduction capacity and twice the VOC reduction capacity of our CBC Series cartridges.

They are an ideal choice for a wide range of residential, food service, commercial and industrial applications. They also make excellent polishing filters or pre-filters in applications requiring fine filtration and high capacity.

# CCBC SERIES

## Coconut Based Carbon Block Cartridge



### Cartridge Specifications and Performance Data



This CCBC-10 is Tested and Certified by NSF International under ANSI/NSF Standard 42 for material requirements only.

Model	Maximum Dimensions	Micron Rating (Nominal)	Initial $\Delta P$ (psi) @ Flow Rate (gpm)	Chlorine: Taste & Odor Reduction @ Flow Rate (gpm)
CCBC-10	2-7/8" x 9-3/4" (73 mm x 248 mm)	0.5	3.3 psi @ 1 gpm (0.23 bar @ 3.8 lpm)	>20,000 gallons @ 1 gpm (75,700 liters @ 3.8 lpm)

### Materials of Construction

- Filter Media**: Water-Washed Coconut Based Carbon
- End Caps**: Polypropylene
- Inner/Outer Wraps**: Polypropylene
- Netting**: Polyethylene
- Gaskets**: Buna-N
- Temperature Rating**: 40°F to 180°F (4.4°C to 82.2°C)

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

\* U.S. Patent No. 5,976,432 & 5,823,668



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