

HQCBC series

**Coconut
Shell
Activated
Carbon
Block Filters**

Looking for carbon block filters?

Your search is over – we manufacture a wide range of high quality filters and filter housings using FDA-compliant materials. Our **HQCBC series coconut shell activated carbon block filters** offer great performance at very competitive prices.

Puretek HQCBC series carbon block filters are ...

- Available in 10" and 20" lengths with 2.5" and 4.5" Diameters.
The nominal micron ratings include 0.5, 1, 5, 10, 20, and 50.
- Designed to fit the majority of standard residential and commercial housings.

Puretek HQCBC series filters offer ...

- Great performance in reducing sediments, color, SOCs (soluble organic compounds) like pesticides, dioxins.
- Decrease VOCs (volatile organic compounds) such as chloroform and petrochemicals.

Puretek HQCBC series filters provide ...

- Uniform and solid media structures.
- Do not exhibit problems such as channeling, fluidizing, bypassing, and the release of carbon fines.

FDA-compliant materials are used in the manufacture of **Puretek HQCBC series**. The filters' media is manufactured from acid-washed high purity coconut-based activated carbon. A combination of modern manufacturing processes and choice of high quality materials provides **Puretek HQCBC series filters** the ability to effectively reduce taste and odor from water through adsorption of the compounds that cause problems.



Puretek Water Treatment Technologies is the premier manufacturer and supplier of components for residential and commercial reverse osmosis and water filtration systems. Our components are used by many manufacturers and businesses that are looking for performance and value. We offer high quality products at very competitive prices while offering great customer service.

Experience the Exceptional Purity



HQCBC series carbon block filters

Model numbers HQCBC-10, HQCBC-20, HQCBC-10BB, HQCBC-20BB are Tested and Certified by NSF International Under NSF/ANSI STANDARD 42 for Material Requirements Only



Pureteck HQCBC series carbon block filters



Experience the Exceptional Purity

Construction Materials

Filter Media: Acid-washed coconut-based carbon

Outer Wrap: Polypropylene

Inner Wrap: Polypropylene

Netting: Polypropylene

End Caps: Polypropylene

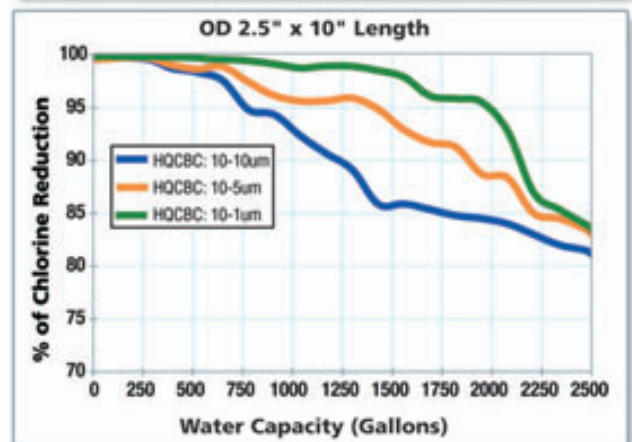
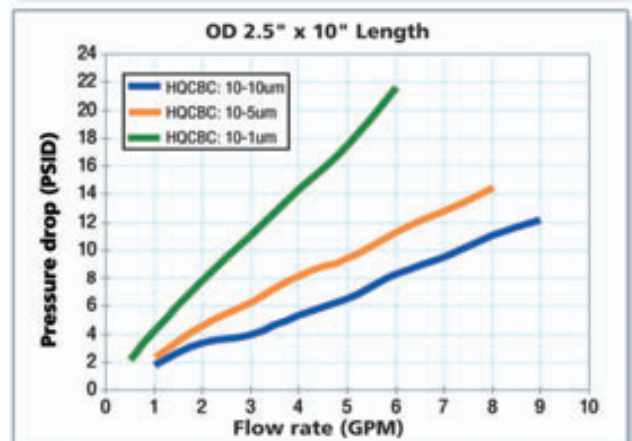
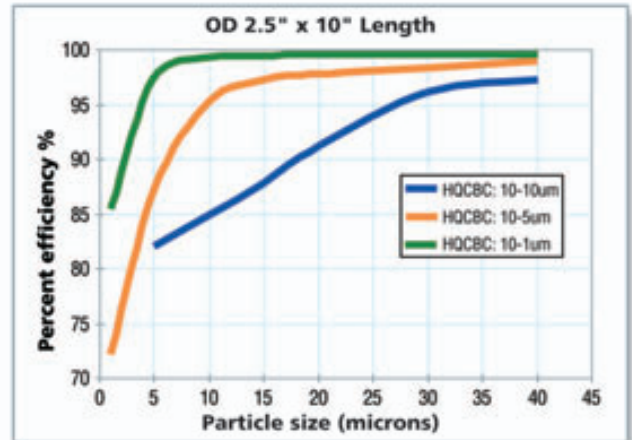
Adhesive (End Cap): Ethylene Vinyl Acetate (EVA)

Gaskets (O-ring): Polyisoprene (Natural Rubber, NR)

Temperature Rating: 40°F ~ 125°F

Warnings And Notes

- Use only with microbiologically safe and adequately disinfected water.
- All carbon filters contain a very small amount of carbon fine. The **Pureteck HQCBC series filter** labels provide instruction. Once the filter is installed in the housing, flush until the water runs clear.
- The actual filter performance is affected by system design as well as a number of variables such as flow rate, pressure, temperature, and the level of contaminants in the water source.



Pureteck
HQCBC
series carbon block filters

We hope you will discover the advantages of

Pureteck HQCBC

series coconut shell activated carbon block filters

for use in your reverse osmosis and water filtration systems.

Shop around! Compare features such as quality, performance, and price.

You'll find that **Pureteck HQCBC series filters**

offer an exceptional cost-to-performance value.

PURE ™

water treatment technologies

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