



Product Specifications

Media:

Bonded porous activated carbon with polyethylene binders

Outer Netting:

Polyethylene

End Caps:

Polypropylene

Inner/Outer Wrap:

Polypropylene

Micron Rating:

5 µm

Nominal Lengths:

10", 20", 30" & 40"

Outside Diameter:

2.56" (65 mm)

Operating Parameters

Maximum Operating Temperature:

180 Deg. F (82 Deg. C)

Product Features

The CB series is a cost effective alternative to granular activated carbon cartridges. These filters are excellent at adsorbing unwanted taste, odour and colour, as well as at removing chlorine, chloramine, and halogenated organics. They are a suitable choice for potable water and food service applications. The high porosity of the carbon block prevents premature plugging, and the cartridge's polypropylene inner and outer layers of filtration media provide pre-filtration and post-treatment. The cartridge is constructed to have excellent collapse strength.

FDA Listed Materials

- Manufactured from materials which are FDA listed for food contact applications in Title 21 of the U.S. Code of Federal Regulations.

Notes

- Drinking water of unknown quality may require proper disinfection or pre-treatment in addition to carbon filtration.
- These cartridges contain a very small amount of carbon fines. After installation, please flush the cartridge to drain for a minimum of 5 minutes to remove all traces of loose carbon prior to using them in the process. On each new draw of water through the cartridges, discard the first 20 seconds of flow.
- Prevent from freezing. Freezing could affect cartridge performance.

CB NOMENCLATURE INFORMATION

Filter Type (Carbon Block)	Nominal Length (inches)	End Type
CB	10 20 30 40	Blank=DOE 7=226/Fin SOE

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