

# NP-CB6

Aquaversa Compatible  
Carbon Block Filter Cartridge



## Contaminants Reduced:

- Chloramine\*
- Chlorine Taste and Odor\*
- Lead\*
- Lindane\*
- MTBE\*
- Asbestos\*
- Particulates\*
- VOCs\*
- Cysts\*
- Atrazine\*
- Mercury\*



## Residential / Commercial Filtration Applications

### Standard Features

- Manufactured in USA
- Eco-friendly activated coconut shell carbon filter media to provide exceptional filtration and a higher level of chloramine and chlorine taste and odor 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
- Compatible with the Aquaversa MP750SB, MP750SI, MP750SC, MP1200EL, MPCT, MPSSCT, and MP500; replaces Aquaversa® CB6
- Polypropylene outer netting and layers provide superior sediment and particulate reduction
- Filter cartridge has been independently tested but not certified to NSF/ANSI Standard 53

## Specifications, Operating Parameters and Options

### Filter Media

Coconut shell carbon block

### Micron Rating (Nominal)

0.5 micron

### Gallon Capacity

750 gallons

### Flow Rate

0.75 GPM (3.8 LPM)

### Operating Temperature

33°F – 100°F (.55°C – 38°C)

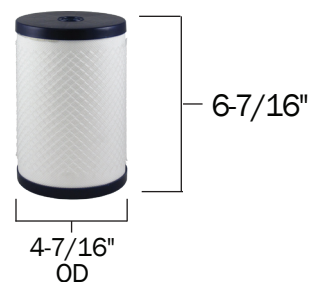
### FDA and USP Compliance

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.

\*Based on manufacturer's internal testing



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