



*HYDRA mate*

# Carbon block filter cartridge

Hydramate Carbon block filter cartridges provide the most efficient filter performance possible. Hydramate carbon block filters combine the highest quality, FDA-compliant raw materials with cutting-edge manufacturing methods resulting in unequalled performance.

Hydramate filters employ a premium grade carbon with industry-leading surface area allowing for the greatest use of the carbon's adsorptive capacity. Higher surface area extends the life of the cartridge, lowering the need for frequent filter changes. The manufacturing process yields carbon block filters of exceptional consistency, which further maximizes the adsorption capacity and maintains consistent flow rates. Hydramate carbon block filters complement any drinking water treatment system in a wide range of applications.



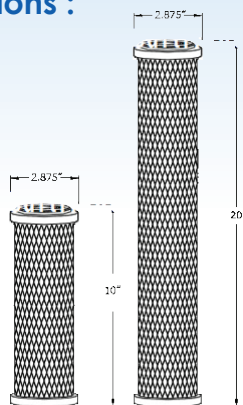
## CB Filter Cartridge :

- 5 Micron nominal filtration
- High chlorine taste and odor reduction – high chlorine adsorption capacity
- High dirt holding capacity extends service life
- Excellent for pre-filtration or pre-treatment in RO applications
- Designed to be used in most standard-size housings

## Filter Materials :

- Filter Media - Activated PAC
- End Caps - Polypropylene
- Inner/Outer Wraps - Spun bonded Polypropylene
- Netting - Low Density Polyethylene

## Dimentions :



## Ordering Selection

CB Model	Dimensions	Chlorine Reduction	Micron Rating	Case Size (Units)
CB5-10	2.875"x 9.75"	>5,000 gallons @ 1 gpm	5 (nominal)	40
CB5-20	2.875"x 19.80"	>10,000 gallons @ 2 gpm	5 (nominal)	20