

PLEATED CARBON FILTERS (UCP SERIES)

UFI Pleated Carbon Filters are specialty products designed to incorporate the adsorption and purification benefits of activated carbon with the functionality and filtration properties of a wet-laid polyester media. These filters are certified to NSF/ANSI 42 and 61 and come in various sizes and configurations.



★ OVERVIEW

- **Type:** Carbon/Synthetic Blend (50/50 Blend by Volume)
- **Construction:**
 - Standard: Polypropylene Core and Plastisol Ends
 - Standard End Caps: DOE and SOE
 - Optional End Caps: 222, 226, Flat Closed, or Fin
- **Micron Rating:** 5

★ COMPATIBLE WITH THESE FILTER HOUSINGS

- Culligan
- CECO
- US Filter
- Ametek
- Pentek
- Keystone
- American Plumber
- Other industry standard and Big Blue housings

★ SPECIFICATIONS

DIMENSIONS

Standard: 2.5" outside Ø

Big Blue: 4.5" outside Ø

4" to 40" variable lengths

Note: All raw material used in the manufacture of United Filters International products is compliant with RoHS III, REACH197, and California Proposition 65. All are FDA Food and Beverage grade; many are NSF 42 and or NSF 61 approved. Microbiologically unsafe water may require disinfection.

★ FEATURES

- Low pressure drop
- Reduces chlorine and odor
- Improves taste
- Safe, effective prevention of biofouling
- Removes dissolved organics
- 5 microns capture sand, sediment, silt, and rust