

Extruded Carbon Block Filter Cartridges

Thick wall carbon construction for superior performance. Low cost for economy!

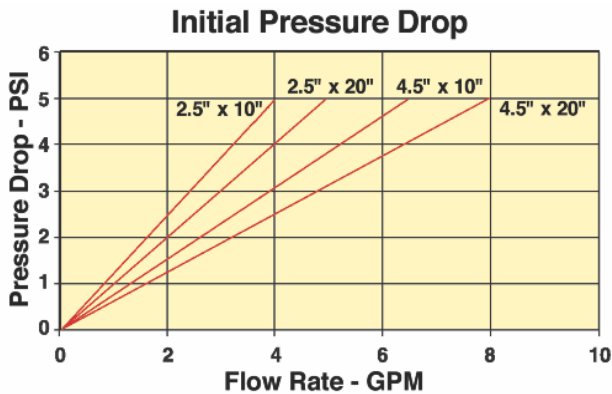


Top-of-the-line coconut shell carbon block filter cartridge for chlorine, taste, odor and sediment reduction.

- Competitively priced!
- Outperform GAC cartridges four ways:
 1. Superior chlorine reduction
 2. Lower pressure drop.
 3. Will not channel
 4. Lower cost
- Media wrap between center tube and carbon block to reduce carbon fines.
- 100% Coconut shell Carbon.
- Up to 99% chlorine reduction*.
- FDA grade components & materials.

Recommended flow rate

PART NUMBER	OD	LENGTH	GPM
5001-WCBCS975	2.5"	9-3/4"	1
5001-WCBCS20	2.5"	20"	2
5001-WCBCFF975	4.5"	9-3/4"	4
5001-WCBCFF20	4.5"	20"	8



Maximum operating pressure: 125 PSIG
 Operating temperature: 50° F to 125° F
 10° C to 52° C

*Performance tested @ flow with 2ppm chlorine.

* Tested and verified by independent laboratory testing.

5001-WCBCFF20 have been tested and certified under NSF/ANSI standard 42 for materials only.



COMPONENTS

PART NUMBER	TYPE	OD	LENGTH	MIRCON RATING*	CHLORINE REDUCTION*	NO. / CASE
5001-WCBCS975	Thick Wall	2.5"	9-3/4"	5 nominal	>4,000 Gal @ 1 gpm	20
5001-WCBCS20	Thick Wall	2.5"	20"	5 nominal	>8,000 Gal @ 2 gpm	12
5001-WCBCFF975	Thick Wall	4.5"	9-3/4"	5 nominal	>10,000 Gal @ 2 gpm	12
5001-WCBCFF20	Thick Wall	4.5"	20"	5 nominal	>20,000 Gal @ 4 gpm	6

NOTE: Use only with microbiologically safe and adequately disinfected water, do not use with water of any unknown origin or water quality.

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