

WATTS® EXTRUDED CARBON BLOCK FILTER CARTRIDGE

Top-of-the-line 100% coconut shell carbon block!



Features & Benefits

- Designed for chlorine, taste, odour and sediment reduction.
- Up to 99% chlorine reduction.
- NSF Standard 42 component certified.
- Thick wall for superior performance.
- Media wrap between centre tube and carbon block to reduce carbon fines.
- Outperforms GAC cartridges in four ways: superior chlorine reduction; lower pressure drop; water cannot “channel” through media; lower cost.
- Available in different sizes, flow rates & capacities.
- Fits most standard housings.

Cartridges have been tested and certified under NSF / ANSI standard 42 for materials only

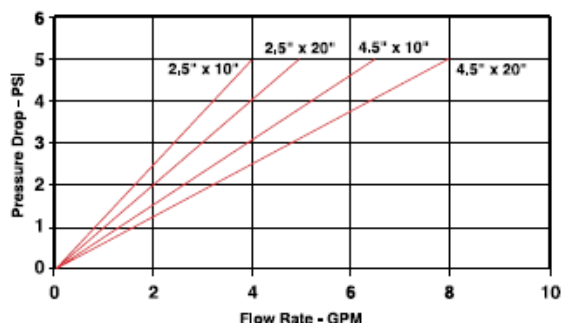


Specification

Material (Filter Media)	100% coconut shell carbon
Operating temperature	10° C to 52° C (50° F to 125° F)
Operating pressure	125 psig maximum
Micron rating*	5 nominal

Type	Dimension (OD x L)	Chlorine reduction*	Recommended Flow Rate
10" Standard	2.5" x 9-3/4"	> 4,000 gallon @ 1 gpm	1 GPM
20" Standard	2.5" x 20"	> 8,000 gallon @ 2 gpm	2 GPM
10" Full-Flow	4.5" x 9.75"	>10,000 gallon @ 2 gpm	4 GPM
20" Full-Flow	4.5" x 20"	>20,000 gallon @ 4 gpm	8 GPM

Initial Pressure Drop



Use only with microbiologically safe and adequately disinfected water. Do not use with water of any unknown origin or water quality.

* Tested and verified by independent laboratory testing. Performance tested @flow with 2ppm chlorine.

Note: UltraPure Private Limited reserves the right to make any changes to the information provided above without prior notice



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