

Dual Purpose Filter Cartridges for 3/4" Housings

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Product Number	Model Number	Gallons Per Minute	Nominal Micron Filtration	Overall Dimensions (in.)	Qty. Master Pack	Qty Per Package
W5C1P	W5C1P	6	5	9¾" x 2-5/8"	12/pr	2
EP10	EP-10	1	5	9¾" x 2-7/8"	12 ea	1
WLCR	WLCR	1	.5	9¾" x 2-7/8"	12 ea	1

W5C1P Dual Purpose Cartridge

Materials:

Powdered Activated Carbon
 Impregnated Cellulose Media
 Vinyl Plastisol End Caps
 Polypropylene Core
 Polyester Reinforced Backing
 Polyethylene Outer Sheath

Flow Rate: 15 GPM

Temp: 40°F to 145°F
 (4.4°C to 63°C)

Micron: 20 micron



The W5C1P cartridge is constructed from a carbon impregnated cellulose media. Combining the carbon and cellulose media in this fashion creates a dual purpose filter. In addition to filtering out fine sediment particles, it helps to reduce the unwanted tastes, odors, and chlorine often found in tap water and many industrial liquids. They are also excellent polishing filters when used in process or closed-loop streams.

EP-10 Carbon Briquette Cartridge

Materials:

Bonded Powdered Activated Carbon
 Polypropylene End Caps
 Polypropylene Netting
 Polypropylene Inner/Outer Wrap
 Buna-N Gaskets

Flow Rate: 1 GPM

Temp: 50°F to 125°F
 (10°C to 52°C)

Micron: 5 micron nominal



Carbon block filter cartridges are for chlorine, taste, odor and sediment reduction. They outperform granular activated carbon cartridges in four ways: superior chlorine reduction, lower pressure drop, water cannot "channel" through media, and lower cost. They have a high dirt-holding tolerance which maximizes utilization of the carbon block. They also have a media wrap between the center tube and carbon block to reduce carbon fines.

WLCR Lead & Mercury Filter Cartridge

Materials:

Carbon/Resin Cellulose Media
 Polypropylene End Caps
 Polypropylene Core
 Polyester Reinforced Backing
 Polyethylene Outer Sheath
 Buna-N Gasket

Flow Rate: 1 GPM

Temp: 40°F to 125°F
 (4.4°C to 52°C)

Micron: .5 micron



The WLCR filter cartridge is an all purpose cartridge in every sense of the word. It removes unpleasant taste and odors that may be present in your tap water, plus it will greatly reduce the amount of dissolved heavy metals (removes lead up to 96%, Mercury up to 98%), Tastes of chlorine (up to 99%) and many other chemicals. It also removes up to 99% of giardia and cryptosporidium cysts, and sediment particles down to .5 micron.