

CARBON IMPREGNATED CELLULOSE

- Economically priced
- Dual purpose cartridge provides bad taste, odor, and chlorine taste & odor reduction, as well as sediment filtration*
- Design maximizes dirt holding capacity
- For municipal/chlorinated water (not recommended for well water applications)
- Recommended for point of use filtration



COMPONENT

The W5CIP is Tested and Certified by NSF International.



GRANULAR ACTIVATED CARBON (GAC)

- Effective taste, odor, and chlorine taste & odor reduction
- Cartridge design ensures that water passes through the entire length of the carbon bed, maximizing contact time
- Nominal 20-micron post filter reduces carbon fines and suspended particles



CARBON BLOCK CARTRIDGES

- Excellent for bad taste, odor, and chlorine taste & odor reduction*
- Specialty blocks are capable of reducing cysts, lead and certain volatile organic compounds (VOCs)*



COMPONENT

The W.5CB and WLC-R are Tested and Certified by NSF International.



Certain carbon cartridges reduce chlorine taste & odor, other tastes and odors, VOCs, lead and cysts. Choose the cartridge that best fits your water conditions.

** As tested by American Plumber

Certain states require system registration or certification for health-related reduction claims

		h o u s i n g s											
Drinking Water	Micron Rating†	c a r t r i d g e s											
		3/8" SlimLine® Housings	W385-PR (5")	W38-PRA (10")	W38-PRB (10")	W38-PRQC (10")	3/4" Standard Housings	W34-PR (10")	WC34-PRB (10")	WC34-PR (10")	WVC34 (10")	W34-PRB (10")	3/4" High Temp Housing
		WH34 (10")	3/4" Stainless Steel	ST-1 (10")	ST-2 (20")	ST-3 (30")							
Filter Cartridge		Flow Rate* in gallons per minute											
W.5CB478	0.5	1											
W5CIP478	5	1											
WGC478	—	1											
W.5CB	0.5		1	1	1								
WLC-R	0.5		0.6	0.6	0.6								
W5CIP	5		5	5	5		5	5	5	5	5		
WCC	—		1	1	1								

† Micron ratings are nominal

* Flow rates are calculated for cartridges according to the housing in which they are being used.

Carbon Impregnated Cellulose

Model #	Part #	Medium	Micron Rating** (nominal)	Chlorine Taste & Odor Reduction @ Flow Rate**	Maximum Flow Rate (GPM)	Diameter	Length
W5CIP478	155022-52	Carbon Impregnated Cellulose	5	>2,500 Gal. @ 0.5 GPM	2	2½"	4⅞"
W5CIP	155002-52	Carbon Impregnated Cellulose	5	>5,000 Gal. @ 1 GPM	5	2⅝"	9¾"

Granular Activated Carbon (GAC)

Model #	Part #	Medium	Chlorine Taste & Odor Reduction @ WFlow Rate**	Maximum Flow Rate (GPM)	Diameter	Length
WGC478	155110-51	Granular Activated Carbon	>750 Gal. @ 0.5 GPM	1	2⅞"	4⅞"
WCC	155155-51	Granular Activated Coconut Carbon	>500 Gal. @ 1 GPM	1	2⅞"	9¾"

Carbon Block

Model #	Part #	Medium	Reduces**	Micron Rating** (nominal)	Chlorine Taste & Odor Reduction @ Flow Rate**	Lead (gallons)	VOCs (gallons)	Max. Flow Rate	Diameter	Length
W.5CB478	155169-51	Acid-washed Bituminous	Chlorine Taste & Odor, Cyst	0.5	>3,000 Gal. @ 1 GPM	N/A	N/A	1	2⅞"	4⅞"
W.5CB	155162-51	Acid-washed Bituminous	Chlorine Taste & Odor, Cyst	0.5	>20,000 Gal. @ 1 GPM	N/A	N/A	1	2⅞"	9¾"
WLC-R	155268-51	Acid-washed Bituminous	Chlorine Taste & Odor, Cyst, Lead & VOC	0.5	>20,000 Gal. @ 0.6 GPM	600**	300**	0.6	2⅞"	9¾"

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