



**WaterflowControl**

# WFC-FCC

## Carbon Block Filter Cartridges

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# Carbon Block Filter Cartridges

Carbon block filter cartridges employ a high-grade carbon with industry-leading surface area allowing for the greatest efficiency of the carbon absorption. Higher surface area extends the life of the cartridge, maximising time between cartridge changes.

Carbon filter Cartridges are most effective at removing chlorine, sediment, volatile organic compounds, taste and odour from water. Typical particle sizes that can be removed by carbon filters range from 0.5 to 50 microns; the lower the micron rating the greater the filter.

The micron rating of a filter cartridge determines the ability of the filter's media to remove contaminants by the size of particles it is exposed to. For example, a filter that is marked or rated "10 micron" has some capability to capture particles as small as 10 micrometers. However, the micron rating does not determine the exact efficiency of contaminant holding capability of the filter.

Model #	Length	Diameter	Micron Rating
WFC-FCC-10-05-2.5	10"	2.5"	5
WFC-FCC-10-10-2.5	10"	2.5"	10
WFC-FCC-10-05-4.5	10"	4.5"	5
WFC-FCC-10-10-4.5	10"	4.5"	10
WFC-FCC-20-05-2.5	20"	2.5"	5
WFC-FCC-20-10-2.5	20"	2.5"	10
WFC-FCC-20-05-4.5	20"	4.5"	5
WFC-FCC-20-10-4.5	20"	4.5"	10
WFC-FCC-40-10-2.5	40"	2.5"	10

