



**The Clear Choice**  
Water Filtration Systems

# FCCBL-G

## Carbon Block Cartridge

### ACC-SERIES CARBON BLOCKS

Aquafilter ACC-Series Carbon Blocks are available in 2.5" and 4.5" diameters and provide an economical and high quality option for numerous pre- and post-filtration applications.

These carbon blocks feature an approved design and fit most standard size filter housings.

Aquafilter ACC-Series Carbon Blocks feature high purity coconut-based activated carbon.

The carbon used in these cartridges has been specifically developed to reduce chlorine, sediments, color, soluble organic compounds (SOC) and volatile organic compounds (VOC).

With high chlorine reduction and reduced carbon particulates/particles, you will soon make the ACC-Series your carbon block of choice.

Aquafilter ACC-Series Carbon Blocks provide solutions for a variety of uses, including point-of-use and point-of entry residential and commercial applications.



### FEATURES

- Reduce Odor, Chlorine, SOC's and VOC's From Water\*
- Improves Taste
- High Chlorine Removal Capacity
- Utilizes the Industry's Leading Carbon Filtration Technology\*
- High Purity Coconut-Based Carbon
- Standard Nominal Micron Ratings Available
- Superior Quality and Cost Savings
- Certified to NSF Standard 42
- FDA Listed Materials

### TECHNICAL DATA / SPECIFICATIONS

- Filter Media: Coconut-Based Carbon
- End Caps: Polypropylene
- Outer Wrap: Polypropylene (if apply)
- Inner Wrap: Polypropylene
- Netting: Polypropylene
- Gaskets: Neoprene
- Temperature Range: 4.4 °C to 82.2 °C
- Filter Life\* 3-6 months
- Operating Pressure > 6.0 bar

#### SPECIFICATIONS AND PERFORMANCE

Part Number	Model #	Maximum Dimentions	Size	Rating (Nominal)	Initial AP (psi)@ Flow rate*	Chlorine, Taste, Odor Reduction Capacity@Flow
FCCBL5-G	ACC	65mm X 125mm (5")	5"	5	0.09 bar@ 1.9 L/min	> 19,000 liters @ 1.9 L/min
FCCBL-G	ACC	65mm X 250mm (10")	10"	5	0.18 bar@3.8 L/min	> 38,000 liters @3.8 L/min
FCCBL-L-G	ACC	65mm X 508mm (20")	20"	5	0.18 bar@7.6 L/min	> 76 ,000 liters @7.6 Umin
FCCBL10BB	ACC	115mm X 250mm (10")	BB10	5	0.28 bar@11.4 L/min	> 95,000 liters @11.4 Umin
FCCBL20BB	ACC	115mm X 508mm (20")	BB20	5	0.43 bar@26.6 L/min	> 209,000 liters @26.6 L/min

\*Weights, chlorine capacity, micron rating, pressure drop, percent efficiency and initial Δ P (PSI) @ flow rate tested by manufacturer and independent laboratory. Not performance tested by NSF.

**WARNING:** Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Activated carbon block filters are not designed to remove bacteria or viruses.

**IMPORTANT:** Performance capacity depends on system design, flow rate and certain other application conditions. ACC-Series cartridges will contain a very small amount of carbon fines (very fine black powder). After installation, follow the instructions for flushing the cartridge to remove all traces of the fines before using the water. You should run (flush) the water in the tap at least 20 seconds prior to using water for drinking or cooking purposes. This is particularly important if the tap has not been used daily.

**Note:** Micron ratings based on 85% or greater removal of given particle size.

**LIMITED WARRANTY:** AQUAFILTER warrants that this product is free from defects in materials and workmanship.

This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation or cartridge change instructions.



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