



The Clear Choice
Water Filtration Systems

FCCBL-S-CL

2,5" Speciality in-line Filter Cartridge with bituminous and coconut shell activated carbons

General Description:

AQUAFILTER FCCBL-S-CL (SILVER) series are state-of-the-art carbon blocks. They were designed to fit clear 2.5" in-line housing. Cartridges are made of a mixture of high quality bituminous and coconut shell activated carbons, which comply to the strict **FDA standards**. Clear housing allows evaluation of the cartridge - you see what you buy!

Moreover a special heavy metal removal media was utilized.

It effectively removes lead, copper, mercury, strontium, etc.

FCCBL-S-CL series carbon blocks effectively removes free chlorine and its derivatives and many organic substances improving taste and odor of water. Small micron rating makes them effective sediment cartridge, which removes sand, silt, rust and suspended solids from filtered water.

FCCBL-S-CL effectively protects drinking water supplying systems. Cartridges are dedicated for cold potable water filtration.

Each cartridge is pressure tested.

Features:

- High quality
- Competitive Pricing
- Made of safe, food grade materials
- Clear housing – you see what you buy
- Contains a mixture of bituminous and coconut shell carbons
- Removes free chlorine and its derivatives
- Removes organic contamination (benzene, toluene)
- Removes heavy metals (Pb, Cu, Hg, Sr, Cs)
- Removes chlorine, its derivatives and organic substances
- Softens water (improving scale reduction)
- Improves taste and odor of water
- Excellent filtration at small pressure drops
- Small orders accepted
- Made in EU with High Quality materials
- Component NSF Certified and FDA CFR Title 21 Compliant

Application:

- pre RO systems
- under sink
- icemakers
- water coolers
- refrigerators
- coffee makers
- and other application

NOTE

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
 - We strongly recommend regularly scheduled maintenance and replacement of the filter cartridge in order for the product to perform properly.
 - Replace the filter cartridge at least every 3 or 6 months (depending on water quality).
 - Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.
- 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 and water quality.



Made in EU

CAT #	Size	Max. Flow		Filter life* months
		lpm	gpm	
FCCBL-S-CL	12" x 2.5" 288 mm x 74 mm	2.8	0.75	3 - 6

* filter cartridge lifetime based on contamination level of potable water.

Media: bituminous activated carbon and NSF approved coconut shell activated carbon, zeolite

Connections: 1/4" NPT

Filter Life: 3 - 6 months

Dimensions: 2.5" x 12" (74 mm x 288 mm)

Flow Rate: 2.8 l/min (0.75 gpm)

Operating Pressure: 6 bar (90 psi)

Minimum Temperature: 2°C (35°F)

Maximum Temperature: 45°C (113°F)

Body & Cap: PET

Oring: NBR

Contaminant Removal: Chlorine, VOC's, heavy metals, reduces water hardness

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