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Direct water Filters
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Coconut Carbon Block Silver Impregnated Water Filter Cartridge

**5 Mic Silver
Impregnated
100% Coconut
Carbon Block**



SL10
(2.5" X 10")

BB10
(4.5" X 10")

BB20
(4.5" X 20")

Price: £12.35

Brand: [Direct Water Filters](#)

Product Code: SCCB5

Availability: In Stock

[Buy Now](#)

NEW Highest Quality

PURE BCC 5 Micron is the highest quality 100% Coconut carbon block with silver-impregnated NSF approved.

Products efficiently reduce chlorine, organic substances, and certain pesticides and improve the taste and aroma of filtered water. They are dedicated for cold water filtration.

Pure Carbon Blocks are registered in compliance with NSF/ANSI 42, 53 and 61 for several things, including VOC's, THM's Reduction, Chloramine Reduction & Chlorine Taste & Odour reduction. This also includes meeting standards of purity & safety of the materials used.

When filtering rainwater or other untreated water supplies, bacterial loading & contamination is a big issue that can affect the performance and lifespan of your filter cartridges. Silver Coconut Carbon, formally referred to as Bacteriostatic Coconut Carbon is the number one choice. The silver-impregnated carbon media helps prevent bacteria from colonising within your carbon filter cartridge which may prematurely block your filters. This will not only create potential foul tastes & smells, but also cost hundreds of dollars more to replace cartridges too frequently. Our Pure BCC cartridges are designed specifically for tank water filtration to provide a longer life and also incorporate anti-bacterial properties to fight bacteria.

QUICK OVERVIEW

Made from 100% Coconut Carbon

High Iodine 1200 for Increased Chemical Reduction

Effectively Reduces Chlorine, Tastes & Odours

Nominal Micron Rating 5uM

Silver Impregnated Bacteriostatic Composite Filters

Ideal for Tank & Bore Water or other Non-Chlorinated Water Supplies

Over 95% Reduction of VOC's as tested by WQA

Compliant to NSF/ANSI 42 & 61

Improves taste and odour of water

Excellent filtration at small pressure drops

Media: NSF approved coconut shell activated carbon,

Operating Pressure: 6 bar (90 psi)

Minimum Temperature: 2°C (35°F)

Maximum Temperature: 80°C (176°F)

Contaminant Removal: Chlorine, Chloramine Reduction, VOC's, TTL's

Size	SL10	BB10	BB20
Service life	6 -12 months	6 -12 months	6 -12 months
Efficiency	6 (l/min)	12 (l/min)	20 (l/min)