

CARBON BLOCK WITH PHOSPHATE FOR SCALE CONTROL

Controlling chlorine, taste and odour in your home's water supply is the secret to an enjoyable, refreshing drinking experience. The SPECTRUM SCIBP accomplishes this in line with the SCIB. In addition, scale buildup is a common issue in household appliances due to the presence of calcium in the water supply. This cartridge includes the addition of food-grade phosphate to tackle this problem effectively. Designed for use with your refrigerator or the AS2 System, the inline installation of this versatile cartridge is a breeze, as it draws water directly from the mains supply and enhances taste while reducing chlorine and other contaminant levels before it reaches your tap or fridge dispenser. In addition, user-friendly push-fit connectors ensure the cartridge change-out process is incredibly simple and requires minimal effort. Just apply pressure to the connector, and the tubing effortlessly detaches. This filter cartridge should be replaced approximately every 6 months.



FEATURES & BENEFITS



- Simple, economic configuration
- Simple, inline 1/4" push fit connectors allow for quick and easy change-out
- Powder Activated Carbon (PAC) in a solid block form for chlorine, taste and odour control and removal of other contaminants.
- 10µm filter pad for basic particulate removal to improve water quality
- Addition of food-grade phosphate to reduce scale build-up

TECHNICAL DATA



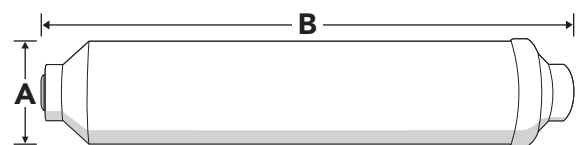
Micron Rating (µm)	1
Length (")	10
Width (")	2
Capacity (litres)	3,800
Flow Rate (lpm)	3.8
Maximum Operating Pressure Differential (bar)	6.9
Maximum Operating Temperature (°C)	38
Inlet/Outlet Ports (")	1/4

MATERIALS OF CONSTRUCTION



Cartridge Case: Polypropylene
 Carbon Type: Activated Coconut Carbon and Phosphate
 Filter Pad: Polypropylene

DIMENSIONS



Dimensions (mm)		
Code	A	B
SCIBP	50.8	254

ORDERING GUIDE



Code	Micron (µm)	Length (")
SCIBP	1	10

i.e. SCIBP-1-10

PRODUCT RANGE



The below products have often been associated with this product.



SCIG

Granular carbon



SCIGP

Granular carbon with phosphate for scale control



SCIB

Carbon block



SCIBP

Carbon block with phosphate for scale control