



**GENERAL INFO**

**TASTE, ODOUR AND CHLORINE REDUCTION**

**Carbon Block Cartridges**

The Puretec CB Series cartridges are highly effective in reducing, taste, odour, chlorine, and sediment. Cyst, lead, heavy metal, high turbidity and sulphur removal models are also available. The ultimate for beautiful drinking water.

The Puretec CB cartridges are constructed from bonded activated carbon, offering superior treatment of water with no release of carbon fines.

**MATERIALS OF CONSTRUCTION**

- Filter Media                      Bonded PAC
- End Caps                         Polypropylene
- Outer Wrap                      Polyolefin
- Netting                         Polyethylene
- Gaskets                         Buna-N
- Temperature Rating         40°F to 180°F  
(4.4°C to 82°C)

**FEATURES & BENEFITS**

- Features SilverPlus AntiBacterial Technology.
- Ultimate in carbon cartridges.
- No carbon fines and superior contaminant capacity.
- Flow rates up to 60 litres/minute.
- Temperature rating up to 82°C.
- High dirt holding tolerance maximizes utilization of the carbon-block.
- Enhanced dirt holding capacity for extended cartridge life.
- Reduces chlorine, bad taste and odour.

## HOUSING SPECIFICATIONS AND PERFORMANCE DATA

Model	Dimensions	Description	Micron Rating (Nominal)	Flow (Lpm)	
5" <b>CB955</b>	standard 2.5" x 9"	cyst reduction*	0.5	8	
10" <b>CB951</b>	standard 2.5" x 10"	cyst reduction*	0.5	15	
	<b>CB951-H</b>	standard 2.5" x 10"	cyst, heavy metal removal	0.5	15
	<b>CB051</b>	standard 2.5" x 10"		5	16
	<b>CB101</b>	standard 2.5" x 10"		10	18
20" <b>CB952</b>	standard 2.5" x 20"	cyst reduction*	0.5	28	
	<b>CB052</b>	standard 2.5" x 20"		5	30
	<b>CB102</b>	standard 2.5" x 20"		10	32
10" <b>CB95MP1</b>	MaxiPlus™ 4.5" x 10"	cyst reduction*	0.5	20	
	<b>CB05MP1</b>	MaxiPlus™ 4.5" x 10"		5	24
	<b>CB10MP1</b>	MaxiPlus™ 4.5" x 10"		10	30
20" <b>CB95MP2</b>	MaxiPlus™ 4.5" x 20"	cyst reduction*	0.5	40	
	<b>CB05MP2</b>	MaxiPlus™ 4.5" x 20"		5	48
	<b>CB10MP2</b>	MaxiPlus™ 4.5" x 20"		10	60

\*99.9% reduction of Cryptosporidium and Giardia cysts

