

Carbon block filters consist of fused activated carbon particles that is either compressed or extruded into a uniform block. This provides a solid structure which reduces cartridge collapse from pressure differential while in use.

The radial flow design (outside-to-inside) gives an even distribution of water over the entire filter surface reducing pressure drop and extending the cartridge life. Due to the uniformity of the carbon core, the filters should not channel or bypass.

Excellent chlorine, taste and odour reduction, standard carbon block filters are commonly used in mains water filtration systems.

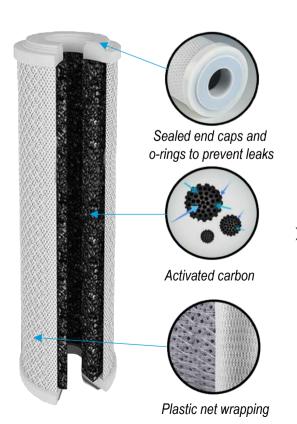
10 & 20 x 2.5

SPECIFICATIONS

Lengths (inches)

Max temperature
Max operating pressure
Initial flow

10 & 20 x 4.5 52°C 17 kg/cm² (approx. 242 psi) 10 x 2.5" – 1.0 gpm @ 2 psi 20 x 2.5" – 2.0 gpm @ 2 psi 10 x 4.5" – 3.0 gpm @ 4 psi 20 x 4.5" – 5.0 gpm @ 5.5 psi



FEATURES

- > Chlorine, taste & odour reduction
 - > Low pressure drop
 - No release of carbon fines
- Double open ended industry standard sizes
 - Food and beverage contact safe
 - > Individually wrapped and sealed
 - > NSF/ANSÍ 42 (#82) 10" x 2.5"





