



## QC cartridge selection

### Carbon block cartridges

The cleanliness of a carbon block allows cartridges to be incorporated into, or prior to, equipment such as coolers, vendors, refrigerators and ice-makers. Typically used in a 2-head manifold format with a QC-10 SED 1 micron sediment cartridge.



#### QC10-CBR-R

**Flow 1.9 lpm Capacity 1900L lead 70000L chlorine 0.5 micron 29**

Taking the same formula as the best-selling 10" cartridge CCBR2-10 (page ?) this cartridge offers all-round protection against chlorine, cyst, cryptosporidium, lead, atrazine, linduac and fine particulate filtration at 0.5 micron.

#### QC10-CB1-R

**Flow 2.3 lpm Capacity 38000L chlorine 1 micron**

Launching in early 2006, this extremely high capacity block is set to be the most popular for point-of-use equipment. The 1 micron filtration is rated for cryptosporidium and cyst protection.

#### QC10-EP-R

**Flow 1.9 lpm Capacity 5700L chlorine 5 micron**

Enter level low pressure drop carbon block without the need for pre-filtration, making the QC-EP-R version a popular choice.

### Granulated carbon cartridges

High capacity for chlorine, taste and odour control at a low cost.

Granular cartridges provide particulate filtration and will not plug where sediment is present.



#### QC10-GAC-R

**Flow 2.8 lpm Capacity 9500L chlorine**

Economic taste, odour and chlorine reduction without need for pre-filtration.

#### QC10-TSGAC-R

**Flow 2.8 lpm Capacity 6500L chlorine**

New for early 2006, a QC cartridge with scale inhibition capabilities. Excellent as a single system in residential applications and pre-carbon block in a 2-head manifold in hard water areas.

#### QC10-CGAC-R

**Flow 2.8 lpm Capacity 1900L chloramines 38000L chlorine**

Specialist carbon for chloramines removal required for aquatics and renal dialysis patients, as well as having an extremely high chlorine, taste and odour life.

### Particulate cartridges

A 1 micron sediment pre-filter extending carbon block cartridge life and a virus and bacteria removal membrane for use in boats, caravans and remote or infrequently used supplies.



#### QC10-SED-R

**Flow 2.3 lpm 1 micron**

1 micron spun-bonded for extending carbon block life.