



Water Filtration

CC Series Sanitary Quick Change Systems



The 3M™ Water Filtration Products CC Series are designed to provide improved water quality and seamless beverage service specifically for cold beverages such as post-mix, fruit juices and flavoured water.

The CC Series proprietary patented interconnect and head designs ensure the use of high-quality replacement cartridges, time after time.

The ramped interconnect completely disconnects the cartridge from the filter head with only a 1/4 turn, making this an extremely easy cartridge change-out.

Built-in valve allows cartridge changeouts without shutting off the incoming water supply.

Welded 3/8" John Guest connections are compatible with plastic and copper connections.

The integral mounting bracket makes installation quick and easy.

The sanitary quick change design allows for quick and easy cartridge change-outs and minimizes contamination of the filtration media.

A True Choice For Improved Water Quality

All premium-quality CC Series products provide:

- Chlorine taste and odour reduction — makes the difference you can taste
- Sediment reduction — improves beverage clarity
- Ensured system function without activation

Drinking Quality Water



Model VH3/CC151
Capacity: 5,678 litres
Flow Rate: 2.84 lpm



Model VH3/CC351
Capacity: 13,249 litres
Flow Rate: 3.8 lpm



Model VB2/CC111
Capacity: 4000 litres
Flow Rate: 2.0 lpm



Model VB2405G/CC405G
Capacity: 4000 litres
Flow Rate: 2.0 lpm

Features & Benefits

1 micron graded density multi-composite carbon block

- Traps and holds particles over the life of the filter for consistent beverage clarity
- Increased contact time reduces chlorine, taste and odour to over 96%
- Two capacities provide the benefits of drinking water quality for low and high volume applications

Maintenance Quality Water



Model VH3/CC355
Capacity: 13,249 litres
Flow Rate: 3.8 lpm

Features & Benefits

5 micron multi-composite carbon block

- Helps protect equipment from the effects of water conditions with heavy dirt load
- Helps extend the usable life of the filter
- Helps reduce maintenance caused by clogged valves and orifices

| Model | System Dimension (mm) | Replacement Cartridge | Chlorine Taste / Odour | Scale Inhibition | Sediment Reduction | Cyst Reduction | Select Chemical Reduction* | Capacity (Litres) | Flow (lpm) | Particle Reduction (Microns) |
|-----------|-----------------------|-----------------------|------------------------|------------------|--------------------|----------------|----------------------------|-------------------|------------|------------------------------|
| VH3-CC151 | 91 x 120 x 220 | CC151 | x | | x | x | | 5,678 | 2.8 | 1 |
| VH3-CC351 | 91 x 120 x 270 | CC351 | x | | x | x | | 13,249 | 3.9 | 1 |
| VH3-CC355 | 91 x 120 x 270 | CC355 | x | | x | | | 13,249 | 3.9 | 5 |
| VB2-CC111 | 74 x 120 x 220 | CC111 | x | | x | x | | 4,000 | 1.89 | 1 |
| VB2405G | 74 x 120 x 260 | CC405G | x | | x | x | | 4,000 | 2 | 0.5 |

WARNING: Do not use with water that is microbiologically unsafe or of unknown quality with out adequate disinfection before or after the system. If system is not used for 2 days or more, flush 5-10 litres of water through before consuming water. Maximum cartridge life expectancy 12 months. Life and performance of cartridge may vary, depending on volume and quality of the incoming water supply.