

4CB5 FILTER CARTRIDGE

DELIVERS QUALITY WATER FOR FOODSERVICE,
VENDING AND OCS APPLICATIONS

4CB5 Replacement Cartridge:
(6 pk): EV9617-16



APPLICATIONS

- ◆ Ideal For Problem Water Areas
- ◆ Foodservice
- ◆ Vending
- ◆ Office Coffee Service (OCS)

FEATURES • BENEFITS

- ◆ Carbon block filter finely polishes water for high quality beverage and food applications
- ◆ Sanitary cartridge replacement is simple, quick and clean; internal filter parts are never exposed to handling or contamination
- ◆ Reduces chlorine taste & odor and other offensive contaminants that can adversely affect the taste of water and beverages
- ◆ Reduces extra fine dirt and particles as small as five (5) microns in size*
- ◆ Does not remove fluoride
- ◆ NSF Certified under NSF Standards 42

INSTALLATION TIPS

- ◆ Never use saddle valve for connection.
- ◆ Use 3/8" water line.
- ◆ Install vertically with cartridge hanging down.
- ◆ Allow 2 1/2" (6.35 cm) clearance below the cartridge for easy cartridge replacement.
- ◆ Flush 4CB5 Cartridge by running water through filter for five (5) minutes at full flow.

OPERATION TIPS

- ◆ Change cartridges on a regular six (6) month preventative maintenance program.
- ◆ Change cartridges when capacity is reached or when pressure falls below 10 psi (0.7 bar).
- ◆ Service flow rate must not exceed 1.67 gpm (6.3 Lpm).
- ◆ Always flush the filter cartridge at time of installation and cartridge change.

SIZING

- ◆ Service Flow Rate: Maximum 1.67 gpm (6.3 Lpm)
- ◆ Rated Capacity: 6,000 gallons (22,710 L)

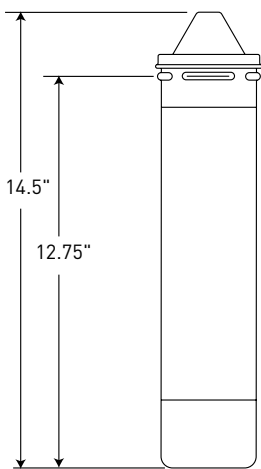
*As tested by Pentair

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SPECIFICATIONS

- ◆ **Service Flow Rate**
Maximum 1.67 gpm (6.3 Lpm)
- ◆ **Rated Capacity**
6,000 gallons (22,710 L)
- ◆ **Pressure Requirements**
10 - 125 psi (0.7 - 8.6 bar),
non-shock
- ◆ **Temperature**
35 - 100°F (2 - 38°C)
- ◆ **Overall Dimensions**
14.5" L x 3.25" D. (36.9 cm x 8.2 cm)

System Tested and Certified
by NSF International against
NSF/ANSI Standard 42 for the
reduction of:

STANDARD NO. 42 – AESTHETIC
EFFECTS

Chemical Reduction
Taste & Odor
Chlorine



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