

XCLM+ FILTER CARTRIDGE

Part Number:
EV976100 1 PK



APPLICATIONS

- ◆ Fountain beverage

CARTRIDGE DESCRIPTION

Enhance beverage quality and help protect foodservice equipment with the **Everpure XCLM+** water filtration cartridge. Engineered for fountain beverage applications, it reduces chloramines, chlorine, tastes & odors, and particulate* to help deliver consistent beverage quality while supporting equipment performance and longevity. Chloramine and chlorine reduction up to 12,000 gallons at a flow rate of 1.67 gpm.

FEATURES • BENEFITS

- ◆ High-performance, catalytic carbon block technology is engineered to reduce chloramines
- ◆ Reduces tastes & odors, chloramines, and chlorine that can adversely affect the taste of beverages
- ◆ Compatible with QC7I, Coldrink®, and High Flow CSR heads
- ◆ Easy, sanitary, quick-change filter replacement
- ◆ NSF/ANSI Standard 42 certified for Particulate Class III reduction to effectively filter dirt and particles as small as 5 microns in size.

INSTALLATION TIPS

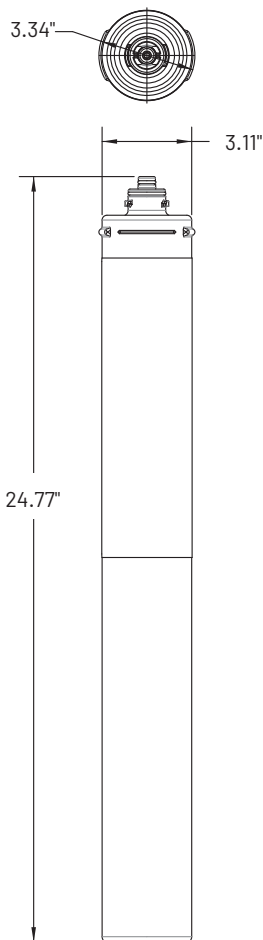
* NSF certified claims are identified in the product specifications. Additional claims are based on Pentair testing.

- ◆ Always flush the cartridge at time of installation and cartridge change.
- ◆ Do not exceed cartridge specifications for temperature and pressure.

- ◆ For more details, see the installation and operation guide included with your Everpure system.

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EV976100



For Pentair Everpure Product Warranties visit:
<http://pentair.com/assets/foodservice-warranty>.
 To receive a free copy email or call your Pentair representative using the information provided below.

Replace all filter cartridges every six (6) months as part of a regular scheduled program and no less than once per year. In multiple-cartridge systems, all primary quick-change cartridges must be replaced simultaneously.

The substances reduced by this drinking water device are not necessarily in your water.

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

SPECIFICATIONS

System	Performance
Overall Dimensions 24.77" L x 3.34" dia (62.92 x 8.48 cm)	Service Flow Rate - Maximum 1.67 gpm (6.3 Lpm)
Operating Pressure (non-shock) 10 - 125 psi (0.7 - 8.6 bar)	Rated Capacity Chloramines 12,000 gallons (45,424.94 L)* 19,000 gallons (71,922.82 L)†
Water Temperature 35 - 100°F (2 - 38°C)	Rated Capacity Chlorine 12,000 gallons (45,424.94 L)* 19,000 gallons (71,922.82 L)†
Shipping Weight 5.63 lbs (2.55 kgs)	Chloramines Reduction Yes‡
Electrical Connection None required	Chlorine Reduction Yes‡
	Taste & Odor Reduction Yes‡
	Particulate Reduction Yes

*As tested by Pentair at a flow rate of 1.67 gpm (6.32 Lpm).

†As tested by Pentair at a flow rate of 1.25 gpm (4.73 Lpm).

‡Not performance tested or certified by NSF.

PRIMARY FILTER FOR THE FOLLOWING SYSTEMS

Model	Qty	Part No	Model	Qty	Part No
QC7i Single - XCLM+	1	EV976111	HF CSR Twin - XCLM+	2	EV976132
QC7i Twin - XCLM+	2	EV976112	HF CSR Triple - XCLM+	3	EV976133
QC7i Triple - XCLM+	3	EV976113	HF CSR Quad - XCLM+	4	EV976134
QC7i Quad - XCLM+	4	EV976114			
Coldrink 1 - XCLM+	1	EV976121			
Coldrink 2 - XCLM+	2	EV976122			
Coldrink 3 - XCLM+	3	EV976123			
Coldrink 4 - XCLM+	4	EV976124			



System Tested and Certified by NSF International against ASSE/ANSI 1087 and NSF/ANSI Standard 42 for the reduction of:

STANDARD NO. 42 –
AESTHETIC EFFECTS

Mechanical Filtration
Nominal Particulate Class III



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