EVP•1•2•3
Ice Makers

Flake & Cube Models

High and Low Flow Rate Machines:

Most problems with ice makers are water related (70% by manufacturers' estimates). Clean up the water and clean up most maintenance problems!

Chief Offenders:

- *Dirt:* Wears pumps, blocks solenoids, pits evaporators.
- *Chlorine*:* Gas corrodes stainless parts, surfaces rust.
- *Scale Buildup:* Coats evaporator, slows harvest, lowers production, increases energy usage.

Solution:

Everpure Insurice Systems:

- Provide excellent flow rates for even largest machines.
- Remove dirt particles down to 1/2 micron in size.
- Reduces chlorine, prevents rusting of stainless parts.
- Reduces lime scale buildup that will cause poor ice production and freeze-up.

Sizing Ice Machines by Brand & Series/Capacity:

- If you know the manufacturer and the "size" of the ice maker, *EVP 1-2-3* will point you to the correct filter system or replacement cartridge.

These sizing recommendations are merely general guidelines. For exact sizing by Manufacturer and model number, please contact Everpure Technical Service: servicespecialist@pentair.com or 800.942.1153.

EV9324-21 Insurice® Single PF-i2000² System
Built-in prefilter removes sediment and coarse dirt particles

- **Cubers: <650 lbs/day**
  IMI Cornelius, Manitowoc, Follett, Ice-O-Matic
- **Flakers: <1500 lbs/day**
  IMI Cornelius, Manitowoc, Follett, Ice-O-Matic, Scotsman

Replacement Cartridges
- EV9534-26 EC210 Prefilter (1 ea)
- EV9312-22 i-2000²

Micro-Pure® II[†]

System available without prefilter: EV9324-01 Insurice Single

EV9324-22 Insurice Twin PF-i2000² System
Built-in prefilter removes sediment and coarse dirt particles

- **Cubers: 650–1200 lbs/day**
  IMI Cornelius, Manitowoc, Follett, Ice-O-Matic, Scotsman
- **Cubers: up to 650 lbs/day**
  Hoshizaki
- **Flakers: 1500–2500 lbs/day**
  IMI Cornelius, Manitowoc, Follett, Ice-O-Matic, Scotsman

Replacement Cartridges
- EV9534-26 EC-210 Prefilter (1 ea)
- EV9312-22 i-2000² (2 ea)

Micro-Pure® II[†]

System available without prefilter: EV9324-02 Insurice Twin

EV9325-23 Insurice Triple PF-i4000² System
Built-in prefilter removes sediment and coarse dirt particles

- **Cubers: 1200–1600 lbs/day**
  IMI Cornelius, Manitowoc, Follett, Ice-O-Matic, Scotsman
- **Cubers: 900–1250 lbs/day**
  Hoshizaki, Vogt
- **Flakers: 2500–3500 lbs/day**
  IMI Cornelius, Manitowoc, Follett, Ice-O-Matic, Scotsman

Replacement Cartridges
- EV9534-26 EC-210 Prefilter (1 ea)
- EV9612-32 i-4000² (3 ea)

Micro-Pure® II[†]

System available without prefilter: EV9325-03 Insurice Triple

EV9325-04 Insurice Quad-i4000² System
Optional prefilter available

- **Cubers: >1600 lbs/day**
  IMI Cornelius, Manitowoc, Follett, Ice-O-Matic, Scotsman
- **Cubers: >1300–2400 lbs/day**
  Hoshizaki, Vogt
- **Flakers: >3500 lbs/day**
  IMI Cornelius, Manitowoc, Follett, Ice-O-Matic, Scotsman

Replacement Cartridges
- EV9534-26 EC-210 Prefilter (1 ea)
- EV9612-32 i-4000² (4 ea)

Micro-Pure® II[†]

Optional prefiler prolongs filter life in dirty water areas: EV3114-34 Prefilter Bracket • EV9795-90 E-Series 20" prefilter

[†]MicroPure II – A precoat filter with AgION antimicrobial compound that inhibits the growth of bacteria. As water passes through the filter, the carbon adsorbs chlorine, off-tastes and odors, and AgION works to inhibit any bacterial growth.

EVERPURE®

EVP•1•2•3
Coffee Equipment

Specialty coffees have been the fastest growing segment of the foodservice industry for the last several years. Various blends, flavored coffees and the espresso products have "raised the bar" on coffee offerings. It's no longer just "regular or decaf"?

But one fact remains constant - coffee is **98.7% WATER!** To make good coffee or espresso you **MUST** start with clean, filtered, taste-and odor-free WATER!

Everpure® filters remove dirt, chlorine, off-tastes and odors providing you with superior "ingredient quality" water.

Much more can be said, but let's just make it as easy as **EVP 1-2-3!!**

Reverse Osmosis

Hardness and Coffee

- For hardness of 12 grains and lower you can utilize Precoat (MH, BH, etc), Claris™ or Reverse Osmosis.

- For hardness above 12 grains, you should only use Reverse Osmosis.

The above recommendations are based on a balance of coffee volume and water quality. An excess of either or both warrants a Reverse Osmosis solution.

These sizing recommendations are merely general guidelines. For exact sizing by Manufacturer and model number, please contact Everpure Technical Service: servicespecialist@pentair.com or 800.942.1153.

EVERPURE®

Brewers 0.5 GPM and under

System
- EV9725-60 QL2 - OCS^2

Replacement Cartridges
- EV9618-02 OCS^2

Number of 1/2-gallon pots of coffee in a six month period
- 3,000

Capacity
- 1,500 gallons

Micro-Pure® II†

Brewers 0.5 GPM — 1.0 GPM

System
- EV9272-00 QL3 - BH^2

Replacement Cartridge
- EV9612-50 BH^2

Number of 1/2-gallon pots of coffee in a six month period
- 6,000

Capacity
- 3,000 gallons

Micro-Pure® II†

Brewers 1.0 GPM — 1.67 GPM

System
- QC7I Single - MH^2

Head
- EV9272-41 QC7I Single

Cartridge
- EV9613-21 MH^2

Number of 1/2-gallon pots of coffee in a six month period
- 18,000

Capacity
- 9,000 gallons

Micro-Pure® II†

Brewers 1.67 GPM and above

System
- QC7I Twin - MH^2

Head
- EV9272-22 QC7I Twin

Cartridge
- EV9613-21 MH^2 (2 ea)

For 5, 15-gallon urns
- 18,000 gallons

Capacity
- 18,000 gallons

Micro-Pure® II†

Water Treatment for Coffee & Espresso

Systems
- EV4339-14 Claris™ XXL‡
- EV4339-23 Claris Head 3/8-inch QCF*

Cartridge and head are sold separately.

*Also available in 1/4-inch QCF and 3/8-inch BSP

‡Note: If chloride or silica is present in influent water supply, consult factory prior to installing filtration.

- up to 25-30 gallons per day brewed coffee and espresso

†MicroPure II – A precoat filter with AgION antimicrobial compound that inhibits the growth of bacteria. As water passes through the filter, the carbon adsorbs chlorine, off-tastes and odors, and AgION works to inhibit any bacterial growth.

EVP·1·2·3
Espresso

Reverse Osmosis

Hardness and Espresso

- For hardness of 12 grains and lower you can utilize Precoat (MH, BH, etc), ESO, Claris™ or Reverse Osmosis.

- For hardness between 12 and 20 grains, you can utilize either a Claris or Reverse Osmosis solution.

- For hardness above 20 grains, you should only use Reverse Osmosis.

The above recommendations are based on a balance of coffee volume and water quality. An excess of either or both warrants a Reverse Osmosis solution.

Why would I chose Claris over ESO?

- Higher performance filtration.

- Blending valve allows for customized water quality.

- Five-stage (vs three-stage on the ESO) filtration.

For locations that would like to use a single filtration solution for their coffee and espresso equipment, consider using the Claris family of products.

These sizing recommendations are merely general guidelines. For exact sizing by Manufacturer and model number, please contact Everpure Technical Service: servicespecialist@pentair.com or 800.942.1153.

Water Treatment for Espresso

Systems:
- EV9607-25 ESO 7
- EV4339-11 Claris M
- EV4339-12 Claris L
- EV4339-13 Claris XL
- EV4339-14 Claris XXL

Heads:
- EV9272-41 QC7I Single (for ESO cartridge)
- EV4339-23 Claris Head 3/8th QCF* (for Claris cartridges)

Cartridge and head are sold separately.

*Claris head also available in 1/4-inch QCF and 3/8-inch BSP

‡Note: If chloride or silica is present in influent water supply, consult factory prior to installing filtration.

- See table below for applying the ESO and Claris to Espresso.

Claris Systems - Scale prevention and hardness can be adjusted to meet specific water recipes

ESO Systems - Scale Prevention

	Espresso		
	Low Volume	*Medium Volume*	*High Volume*
	150 shots per day	*150 - 300 shots per day*	*301-500 shots per day*
8 Grains of Hardness	ESO 7 Twin	ESO 7 Twin	ESO 7 Triple
	Claris M	Claris L	Claris XL
12 Grains of Hardness	ESO 7 Twin	ESO 7 Triple	Claris XXL or R.O. recommended
	Claris L	Claris XL	Claris XXL

EVERPURE®

EVP•1•2•3
Fountain Drinks Carbonated Only

You may never be called on to size a filter system for fountain drinks, but here are a few simple tips:

Question #1: Is the customer serving carbonated beverages only, or are they selling both carbonated and non-carbonated beverages?

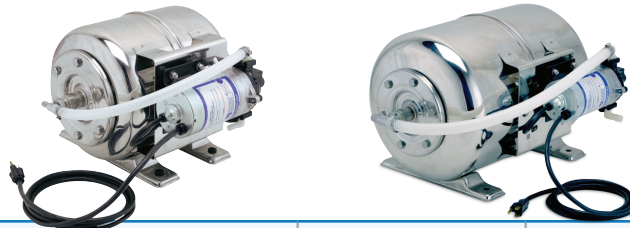**Question #2**: Is the customer using an ambient carbonator(s) or cold carbonator(s)?

Question #3: How many carbonators is the customer using?

If you know these three things, the rest is as easy as EVP 1-2-3!

Fountain beverages represent one of the highest profit items in any foodservice operation today. From convenience stores to fine dining, fountain drinks are present. A fountain drink is approximately **83% water!** And that doesn't include the ice! So, for great tasting fountain drinks that customers will repeatedly order, use an Everpure filter system to assure quality and good taste. It's as easy as EVP 1-2-3!

These sizing recommendations are merely general guidelines. For exact sizing by Manufacturer and model number, please contact Everpure Technical Service: servicespecialist@pentair.com or 800.942.1153.

Ambient Carbonator (Carbonated Beverages Only)

Micro-Pure® II†

1 Carbonator	2 Carbonators	3 Carbonators	4 Carbonators
Coldrink Single EV9328-01	Coldrink Twin EV9328-02	Coldrink Triple EV9328-03	QC7I Quad* MC^2 Head: EV9336-11 Cartridges: EV9612-56
Cartridges • EV9534-26 (1 ea) • EV9612-56 (1 ea)	*Cartridges* • EV9534-26 (1 ea) • EV9612-56 (2 ea)	*Cartridges* • EV9534-26 (1 ea) • EV9612-56 (3 ea)	*Cartridges* • EV9534-26 (4 ea)

Cold Carbonator (Carbonated Beverages Only)

Micro-Pure® II†

1 Carbonator	2 Carbonators	3 Carbonators	4 Carbonators
Coldrink Twin EV9328-02	Coldrink Triple EV9328-03	QC7I Quad* MC^2 Head: EV9336-11, Cartridges: EV9612-56	Dual High Flow Coldrink S-MC2 EV9337-44
Cartridges • EV9534-26 (1 ea) • EV9612-56 (2 ea)	*Cartridges* • EV9534-26(1 ea) • EV9612-56 (3 ea)	*Cartridges* • EV9534-26 (4 ea)	*Cartridges* • EV9534-26 (2 ea) • EV9612-56 (8 ea)

Replacement Cartridges
- EV9534-26 EC-210 Prefilter
- EV9612-56 MC^2
- EV9613-10 XC^2

*Optional prefilter available

Inconsistent or low water pressure can cause premature filter expiration and poor quality drinks. For locations with low or inconsistent water pressure you should consider a SHURflo® Water Boost System.

	Annual VPO Syrup	Annual Water Consumption	1 dispenser	2 dispensers	3 dispensers
Water Boost Sizing	0 – 500 gallons	0 – 2500 gallons	2-gallon Medium WB 804-023	2-gallon Medium WB 804-023	6-gallon Max WB 804-037
	500 – 1000 gallons	2500 – 5000 gallons	2-gallon Medium WB 804-023	2-gallon Medium WB 804-023	6-gallon Max WB 804-037
	1000 – 1500 gallons	5000 –7500 gallons	2-gallon Medium WB 804-023	2-gallon Medium WB 804-023	6-gallon Max WB 804-037
	1500 + gallons	7500+ gallons	2-gallon Medium WB 804-023	6-gallon Medium WB 804-037	6-gallon Max WB 804-037

†MicroPure II – A precoat filter with AgION antimicrobial compound that inhibits the growth of bacteria. As water passes through the filter, the carbon adsorbs chlorine, off-tastes and odors, and AgION works to inhibit any bacterial growth.

EVERPURE®

EVP•1•2•3
Fountain Drinks Carbonated and Non-Carbonated

You may never be called on to size a filter system for fountain drinks, but here are a few simple tips:

Question #1: How many carbonators are there?

Question #2: How many bag-in-box units are used monthly?

If you know these two things, the rest is as easy as EVP 1-2-3!

*Fountain beverages represent one of the highest profit items in any foodservice operation today. From convenience stores to fine dining, fountain drinks are present. A fountain drink is approximately **83% water!** And that doesn't include the ice! So, for great tasting fountain drinks that customers will repeatedly order, use an Everpure filter system to assure quality and good taste. It's as easy as EVP 1-2-3!*

These sizing recommendations are merely general guidelines. For exact sizing by Manufacturer and model number, please contact Everpure Technical Service: servicespecialist@pentair.com or 800.942.1153.

Ambient Carbonator (Carbonated & Non-Carbonated Beverages) — Micro-Pure® II †

1 Carbonator	2 Carbonators	3 Carbonators	4 Carbonators
Coldrink Twin EV9328-02	Coldrink Triple EV9328-03	QC71 Quad *MC^2 Head: EV9336-11 Cartridges: EV9612-56	Dual High Flow Coldrink S-MC2 EV9337-44
Cartridges ■ EV9534-26 (1 ea) ■ EV9612-56 (2 ea)	**Cartridges** ■ EV9534-26 (1 ea) ■ EV9612-56 (3 ea)	**Cartridges** ■ EV9534-26 (4 ea)	**Cartridges** ■ EV9534-26 (2 ea) ■ EV9612-56 (8 ea)

Cold Carbonator (Carbonated & Non-Carbonated Beverages) — Micro-Pure® II †

1 Carbonator	2 Carbonators	3 Carbonators	4 Carbonators
Coldrink Twin EV9328-02	Coldrink Triple EV9328-03	QC71 Quad *MC^2 Head: EV9336-11 Cartridges: EV9612-56	Dual High Flow Coldrink S-MC2 EV9337-44
Cartridges ■ EV9534-26 (1 ea) ■ EV9612-56 (2 ea)	**Cartridges** ■ EV9534-26 (1 ea) ■ EV9612-56 (3 ea)	**Cartridges** ■ EV9534-26 (4 ea)	**Cartridges** ■ EV9534-26 (2 ea) ■ EV9612-56 (8 ea)

Replacement Cartridges
■ EV9534-26 EC-210 Prefilter
■ EV9612-56 MC^2
■ EV9613-10 XC^2

*Optional prefilter available

Inconsistent or low water pressure can cause premature filter expiration and poor quality drinks. For locations with low or inconsistent water pressure you should consider a SHURflo® Water Boost System.

804-023

804-037

Water Boost Sizing	Annual VPO Syrup	Annual Water Consumption	1 dispenser	2 dispensers	3 dispensers
	0 – 500 gallons	0 – 2500 gallons	2-gallon Medium WB 804-023	2-gallon Medium WB 804-023	6-gallon Max WB 804-037
	500 – 1000 gallons	2500 – 5000 gallons	2-gallon Medium WB 804-023	2-gallon Medium WB 804-023	6-gallon Max WB 804-037
	1000 – 1500 gallons	5000 – 7500 gallons	2-gallon Medium WB 804-023	2-gallon Medium WB 804-023	6-gallon Max WB 804-037
	1500 + gallons	7500+ gallons	2-gallon Medium WB 804-023	6-gallon Medium WB 804-037	6-gallon Max WB 804-037

EVERPURE®

†MicroPure II – A precoat filter with AgION antimicrobial compound that inhibits the growth of bacteria. As water passes through the filter, the carbon adsorbs chlorine, off-tastes and odors, and AgION works to inhibit any bacterial growth.

EVP·1·2·3

Steamers & Combi Ovens

Steamers generally fall into two categories: electric and gas operated. Everpure® offers solutions for the smallest to the largest commercial steam equipment. Easy as EVP 1-2-3!

Steam cooking equipment is a major part of any medium to high volume foodservice operation today. Steamers are one of the most problematic pieces of kitchen equipment. They are subject to corrosion, scale build-up on controls, boiler walls, heating elements, etc. When a steamer is down, the kitchen is severely limited in production capacity and food quality.

Keep 'em steaming with KleenSteam!

**For Tank Sizing, please contact Everpure Technical Service at servicespecialist@pentair.com or 800.942.1153.

These sizing recommendations are merely general guidelines. For exact sizing by Manufacturer and model number, please contact Everpure Technical Service: servicespecialist@pentair.com or 800.942.1153.

Boiler Steam Ovens up to 12 Grains of Hardness

EV9797-50 KleenSteam CT

Compatible With
- Gas boiler systems up to 125K BTU
- Electric Boiler systems up to 18 kW

Water Requirements
- < 12.0 grains/gallon hardness

System
- EV9797-50 KleenSteam CT

Replacement Cartridges
- EV9617-16 4CB5 Carbon
- EV9799-02 SS-10 ScaleStick

EV9797-21 KleenSteam II Single

Compatible With
- Gas boiler systems 125 – 175K BTU
- Electric boiler systems 18 – 48 kW

Water Requirements
- < 12.0 grains/gallon hardness

System
- EV9797-21 KleenSteam II Single

Replacement Cartridges
- EV9618-11 7CB5 Carbon
- EV9799-22 SS-10 ScaleStick

EV9797-22 KleenSteam II Twin

Compatible With
- Gas boiler systems 175K BTU & greater
- Electric boiler systems 48 kW & greater

Water Requirements
- < 12.0 grains/gallon hardness

System
- EV9797-22 KleenSteam II Twin

Replacement Cartridges
- EV9618-11 (2 ea) 7CB5 Carbon
- EV9799-22 (1 ea) SS-10 ScaleStick

Direct Injection Steam up to 12 Grains of Hardness

EV4339-14 Steam with a Single System

System
- Claris XXL‡ EV4339-14
- Claris Head 3/8-inch QCF* EV4339-23 Cartridge and head are sold separately.

Compatible With
- Rapid Flash Steamers 2 kW-3 kW
- Proofers, small flash steamers 4 kW-10kW
- Medium flash steam and combi 11 kW – 24 kW

* Also available in 1/4-inch QCF and 3/8-inch BSP.

‡ Note: If chloride or silica is present in influent water supply, consult factory prior to installing filtration.

Boiler & Direct Injection Steam greater than 12 Grains of Hardness

EV9970-20 MRS-350-BL with Tank
For use in hard water areas and with boilerless steamers

Compatible With
- Gas boiler systems 175K BTU & greater (requires 40 gallon tank)
- Gas boiler systems greater than 175K BTU (requires 80 gallon tank)
- Electric boiler systems up to 48 kW (requires 40 gallon tank)
- Electric Boiler systems 48 kW & greater (requires 80 gallon tank)
- **All Boilerless Systems:** For tank sizing, contact Everpure Technical Service

Water Requirements
- > 12.0 grains/gallon hardness

System
- EV9970-20 MRS-350 BL with appropriate sized tank; order tank separately**

Replacement Cartridges
- EV9627-04 7TO-BW (1 ea)
- EV9627-07 MR-350 (1 ea)
- EV9668-24 BW-4400 (1 ea)

Tanks
- DEV3115-72 40 gallon tank
- DEV3115-73 80 gallon tank

EVP·1·2·3
Warewashing

Here's the easiest spec of all... one size fits all! From the under-counter models to the Flight Line conveyers, KleenWare® "keeps 'em washing"!

Dish machines (warewashing equipment) are an integral part of foodservice kitchen packages. From the smallest under-counter units to rack and conveyor models, warewashing equipment has to work properly for the kitchen to function.

Everpure® KleenWare® systems protect the booster heaters, spray arms and interior cavities of these machines and keeps them "on line" and working properly.

Under-Counter and Door Type Machines

System
- EV9799-11 KleenWare HTS-11 (1 ea)

Requirements & Specifications
- Mounts on hot water line to booster heater
- Up to 15 GPM flow rate, effective to 200°F
- Inhibits limescale build-up-reduces corrosion
- Simple, effective Hydroblend™ technology

Replacement Cartridges
- EV9799-22 HT-10 Cartridge (1 ea)

Usually lasts up to 6 months depending on volume

Rack Conveyor and Flight Line Machines

System
- EV9799-11 KleenWare HTS-11 (1 ea)

Requirements & Specifications
- Self-metering head feeds proper amount of Hydroblend™ to booster heater
- High temperature housing effective up to 200°F
- Flow rate up to 15 GPM for largest machines

Replacement Cartridges
- EV9799-22 HT-10 Cartridge (1 ea)

Should last 4-6 months depending on volume

EV9799-22 HT-10 Replacement Cartridge

Specifications
- Scale control system featuring Hydroblend™
- Inhibits mineral deposits
- Provides corrosion protection

Should last 4-6 months depending on volume

These sizing recommendations are merely general guidelines. For exact sizing by Manufacturer and model number, please contact Everpure Technical Service: servicespecialist@pentair.com or 800.942.1153.

Combination Systems

Great tasting soda and coffee, ice makers that stay clean and producing, FCB machines with no "off tastes", steamers that stay on line, all good reasons to use Everpure® High Flow Systems. Models support up to 7 GPM flow rates and most feature built-in prefilters.

Everpure High Flow Combination Filter Systems are capable of serving multiple pieces of foodservice equipment from one central filtration system. Ice makers, coffee equipment, espresso, fountain beverages, drinking water and steam equipment all benefit from Everpure's pure, clean "ingredient quality" water.

From a small C-Store to a full size restaurant, great water is as easy as EVP 1-2-3!

A general rule of thumb is that each MC^2 or XC^2 has a flow rate of 1.67 GPM. Total the system flow rate demand and determine how many filters you need for your system.

# of Filters	Flow Rate GPM
1	1.67
2	3.33
3	5.6
4	6.67

These sizing recommendations are merely general guidelines. For exact sizing by Manufacturer and model number, please contact Everpure Technical Service: servicespecialist@pentair.com or 800.942.1153.

†MicroPure II – A precoat filter with AgION antimicrobial compound that inhibits the growth of bacteria. As water passes through the filter, the carbon adsorbs chlorine, off-tastes and odors, and AgION works to inhibit any bacterial growth.

EV9328-06 Everpure High Flow CSR Triple-MC² System

System available with low pressure alarm (EV9328-05)

Micro-Pure® II†

System
- EV9328-06 CSR Triple-MC^2

Requirements & Specifications
- Micro-Pure® II media with anti-microbial protection inhibits potential bacterial growth
- Built-in prefilter removes sediment and prolongs MC^2 cartridge life
- Shut-off valve, inlet and outlet pressure gauges, flushing valve
- Supports 2 carbonators, 1200 Series ice maker, 3–4 carbonators, and high volume coffee equipment
- SR-X scale reduction feeder for ice and coffee

Replacement Cartridges
- EV9534-26 EC-210 Prefilter (1 ea)
- EV9612-56 MC^2 (3 ea)
- EV9799-32 SS-IMF (1 ea)

EV9437-10 Everpure High Flow CSR Quad-MC² System

System available with low pressure alarm (EV9437-11)

Micro-Pure® II†

System
- EV9437-10 CSR Quad-MC^2

Requirements & Specifications
- Micro-Pure II media with anti-microbial protection inhibits potential bacterial growth
- Built-in prefilter removes sediment and prolongs MC^2 cartridge life
- Built-in shut-off valve, inlet and outlet gauges and flushing valve
- Flow rate up to 6.7 GPM
- Supports 2 carbonators, 1200 Series ice maker, 3–4 carbonators, and high volume coffee equipment

Replacement Cartridges
- EV9534-26 EC-210 Prefilter (1 ea)
- EV9612-56 MC^2 (4 ea)
- EV9799-32 SS-IMF (1 ea)

EV9347-20 Everpure High Flow CSR Plus-XC²

System available with low pressure alarm (EV9347-21)

Micro-Pure® II†

System
- EV9347-20 CSR Plus-XC^2

Requirements & Specifications
- Micro-Pure II media with anti-microbial protection inhibits potential bacterial growth
- High capacity, high volume system with XC cartridges
- Surge tank provides reserve of filtered water for peak usage
- Supports 2 carbonators, 1200 Series ice maker, 3–4 carbonators, and high volume coffee equipment
- XC cartridges provide 40% more life than MC's
- Up to 6.7 GPM flow rates

Replacement Cartridges
- EV9534-26 Prefilter (1 ea)
- EV9613-10 XC^2 (4 ea)
- EV9799-32 SS-IMF (1 ea)