



EVERPURE®

FOODSERVICE CATALOG

VOLUME 2
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We are water. Whether you need filtration, softening or reverse osmosis, we have a solution. After all, our entire existence revolves around providing the best, most consistent water anywhere. That's why so many foodservice operators depend on us to solve their water problems. In fact, Everpure's been a leading global provider of quality water solutions to the foodservice industry for nearly 80 years.

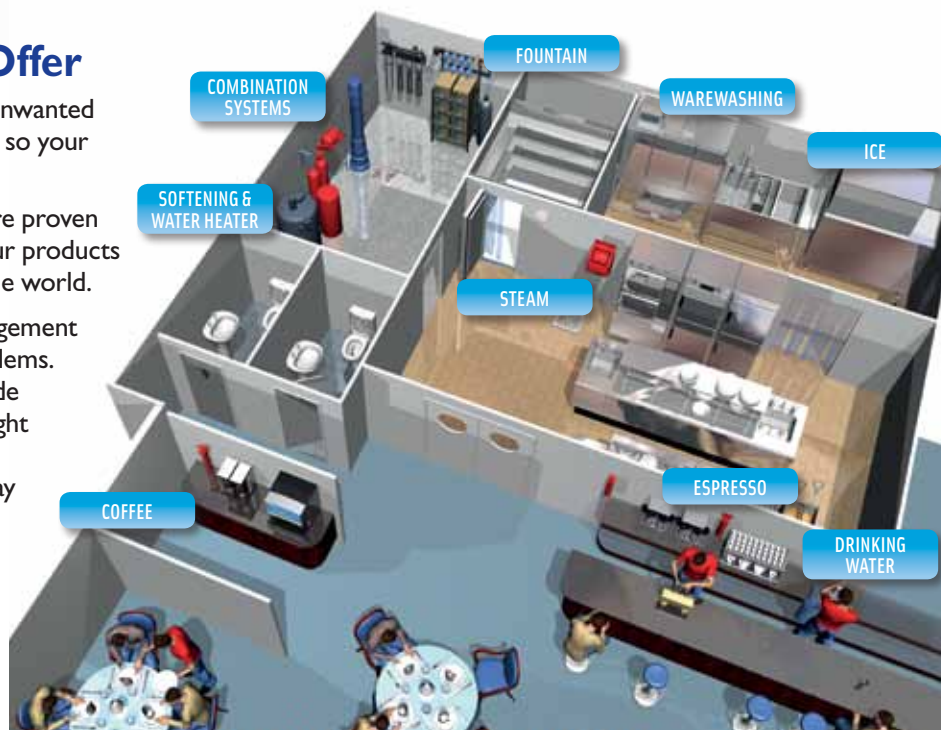
Everpure Solutions Offer

Consistency. Remove or reduce unwanted minerals, particulates and chemicals so your water is sparkling clean, every time.

Confidence. Everpure products are proven effective. That's why you can find our products in foodservice operations around the world.

Solutions. Our Total Water Management Program can solve your water problems. We'll analyze your operation, provide recommendations, and install the right products so your water is problem-free. And we'll help you stay that way with our maintenance program.

Satisfaction. Everpure water is better all around, which means you'll have a more cost-efficient and high performing operation, and your customers will have a superior overall experience.



Filtration Benefits for Operators

A few of the ways that water filtration benefits Foodservice Operations:

Beverage quality

- **Coffee:** better extraction for less bitterness or astringency
- **Espresso:** smooth and rich flavor, and perfect crema
- **Iced Tea:** no cloudiness and clean taste
- **Drinking Water:** no chlorine taste or smell, better safety
- **Fountain Beverage:** better fizz and flavor
- **Ice:** hard, crystal-clear cubes
- **Brewed Tea:** better extraction of flavor and perfect color

Less downtime and longer life for foodservice equipment

- **Coffee Brewers:** reduced scale on heating elements and less issues with valves, solenoids and reservoirs
- **Espresso Brewers:** reduced scale on heating elements, reduced stress cracking on boilers, better pressure
- **Fountain Beverage Systems:** better water pressure, improved gas pump efficiency
- **Ice Machines:** reduced scale and downtime due to freeze up and bridging
- **Steam and Combi Ovens:** less limescale, better steam consistency and less corrosion
- **Warewashing:** spot free dishes and glassware, better energy efficiency

Sustainability

- **Energy Savings:** hard water and the resulting scale can reduce energy efficiency in equipment by 50% or more, costing over \$1000 annually in higher utility bills
- **Water Waste:** high efficiency reverse osmosis can save an operator over 100,000 gallons annually from going to drain as waste water, versus conventional RO systems
- **Recycling:** Everpure filtration cartridges are constructed of high grade aluminum and plastics making them easily recyclable
- **Reduced waste:** eliminating bottled water in favor of on-site filtered tap water can reduce the 22 billion water bottles being thrown away today

Everpure products are featured in:

What is AutoQuotes?

AutoQuotes is a full-featured electronic catalog for foodservice equipment and supplies, complete with brilliant, full-color images and detailed spec sheets.



What can AutoQuotes do for you?

- Automate the quoting and purchasing process
- Eliminate the need for printed price lists and catalogs
- Drastically reduce errors
- Never lose money with outdated pricing again

What is KCL?

KCL CADalog is a convenient way to view CAD drawings of foodservice manufacturers product lines. The drawings represent accurate plan, elevation, 3D and detail views of foodservice equipment needs.

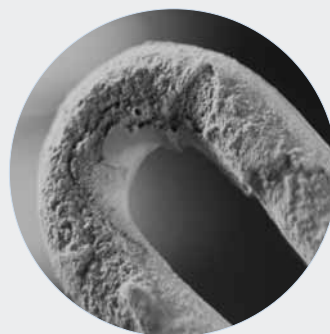


Five Year Warranty on Systems!

- **Everpure® Water Treatment Systems** – (excluding replaceable elements) are covered by a limited warranty against defects in material and workmanship for a period of five years after date of purchase.
- **Everpure Replaceable Elements** – (filter cartridges and water treatment cartridges) are covered by a limited warranty against defects in material and workmanship for a period of one year after date of purchase.
- **Everpure Claris™ Systems** – (excluding replaceable elements) are covered by a limited warranty against defects in material and workmanship for a period of two years after date of purchase.
- **See Printed Warranty for Details** – Everpure will provide a copy of the warranty upon request.

Everpure®, Micro-Pure®, Costguard®, Insurice®, Coldrink®, Kleensteam®, Kleenware® and the silver canister color of the filter cartridges are registered trademarks in the U.S. (and other select countries) of Pentair Filtration Solutions, LLC. Auth2ority™, Claris™, ScaleKleen™ are trademarks of Pentair Filtration Solutions, LLC. Smartworks™ is a service mark of Pentair Filtration Solutions, LLC. AgION® is a registered trademark of AgION Technologies, Inc., Wakefield MA, USA. Homespring™ is a trademark of the General Electric Company under license by Pentair, Inc. ScaleStick® and Hydroblend™ are used pursuant to an agreement with PWC Enterprises, Inc.

Resources	2
Water Specifications.....	3
Coffee/Tea Filtration Systems.....	4-5
Espresso Softening and Filtrations Systems.....	6-7
Fountain Beverage Filtration Systems	8-10
Fountain Filtration Systems / Chloramine Systems.....	11-12
Water Boost Systems	13
Ice Filtration Systems	14-16
Drinking Water Filtration Systems/Prefilters	17
Steam Treatment Filtration Systems	18-20
Scale Reduction.....	21
Combination Filtration Systems	22-25
Hybrid Systems	26
Softeners	27
Softeners / Warewashing.....	28
Reverse Osmosis Systems.....	29-32
Filter Heads.....	33-34
Manifold Systems	35-36
Replacement Cartridges	37-40
Ultrafiltration Systems	41
Costguard® Filtration	42
General Beverage Systems	43
Accessories/Replacement Parts.....	44
EVPI23.....	45-56
Reference.....	57-58
Price List.....	59-64

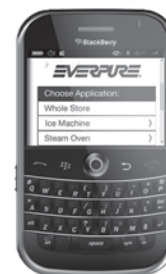


Did you know that hard water and the resulting scale can reduce your equipment's energy efficiency by 50% or more?

Everpuresizing.com

Everpuresizing.com is a tool created to assist customers in choosing the right product for the right foodservice application by using either a computer or a mobile device. The Everpure sizing tool is a digital version of our EVPI23 collateral piece and with the growth of mobile device use in our channel, we wanted to create a digital version with on-the-go accessibility. The tool is quick and easy to use – you can size a product within 3 to 4 clicks by selecting different characteristics related to your filtration product needs. If you do not find what you are looking for or have any questions, the tool features a clickable link to quickly connect you to Everpure Technical Service via email.

For use on
mobile devices
and computers



SMARTWORKSSM

It's smart to know what's in the water. The SMARTWORKS program offers everything you need to grow your water filter sales. The program centers around:

- An **easy-to-use water test kit**
- A **custom water analysis** to help foodservice operators better understand their water quality
- A **tailored product recommendation** – the right solution to ensure the operator has premium water to serve and equipment that operates in peak condition



SMARTWORKS Water Test Kit
DEV7013-44



Digital Pocket TDS Meter
EV6500-20

Please visit www.everpure.com for more information.

Get started by ordering the water testing products below.

Water Testing Products

Product	Part Number	Description	Pack Size	Ship Wt.		List Price
				lb	kg	
SMARTWORKS Water Test Kit	DEV7013-44	Includes instructions, disposable TDS meter, test strips for hardness, pH, total alkalinity, total chlorine, free chlorine, and chlorides, and a reagent powder packet with vial for iron testing.	25	<1	<0.5	\$20.80
Digital Pocket TDS Meter	EV6500-20	0-9990 ppm TDS; temperature reading (0-80°C); reading "hold" function. With soft case.	1	1	0.5	59.60
AquaChek 5™ Test Strips	EV6500-50	AquaChek 5 bottle of test strips	1	6	2.72	21.67
Claris™ Test Kit	EV4339-52		1	0.25	0.1	47.30
Standard Foodservice Analysis	DEV7013-73	Includes water bottle and lab analysis of 30 contaminants and characteristics	1	—	—	238.00
Standard Foodservice and Organics Analysis	DEV9800-15	Includes water bottle and lab analysis of 30 contaminants plus TTHM's, VOC's and bacteria.	1	—	—	307.00

Everpure® Cartridge Tracking System

This online database program was developed to help dealers organize information about their customers' cartridges when monitoring service calls and scheduling cartridge changes. It allows viewing of current cartridge tracking details and generates lists alerting you when cartridges need changing. With ECTS, you never miss an opportunity to offer great service.

ECTS

Login to Everpure's
On-Line Cartridge
Tracking System



Water Specifications

Coffee and Espresso

Water used to make coffee and espresso beverages must be potable under local requirements and US EPA drinking water standards, and it is recommended to meet the attributes specified in the following table:



Attribute	Specification
Turbidity	Must not exceed 0.5 Nephelometric Turbidity Units
Taste/Odor	Free from off-tastes and odors
Total Chlorine	<0.05 ppm
Iron	Not more than 0.25 ppm
Total Alkalinity	Not more than 100 ppm
Total Hardness	17 - 85 ppm
Total Dissolved Solids	70 - 200 ppm
pH	6.8 - 7.4

Fountain and Drinking Water

Water used to make fountain beverages and drinking water must be potable under local requirements and US EPA drinking water standards, and it is recommended to meet the attributes specified in the following table:



Attribute	Specification
Turbidity	Must not exceed 0.5 Nephelometric Turbidity Units
Taste/Odor	Free from off-tastes and odors
Total Chlorine	<0.05 ppm
Iron	Not more than 0.3 mg/l
Total Alkalinity	Not more than 150 mg/l
Total Hardness	Not more than 100 mg/l
Total Dissolved Solids	Not more than 500 mg/l
Sulfates	Not more than 250 mg/l
Chlorides	Not more than 250 mg/l
pH	6.5 - 8.5

Ice

Water used to make ice should be potable under local requirements and US EPA drinking water standards, and it is recommended to meet the attributes specified in the following table:



Attribute	Specification
Turbidity	Must not exceed 0.5 Nephelometric Turbidity Units
Taste/Odor	Free from off-tastes and odors
Total Chlorine	<0.05 ppm
Iron	Not more than 0.25 ppm
Total Alkalinity	<150 ppm
Total Hardness	< 85 ppm
Total Dissolved Solids	70 - 200 ppm
pH	6.8 - 7.4

Steam and Warewashing

Water used on inlet to steamers or warewashers should meet requirements as specified by the equipment's manufacturer or as listed in the following table:



Attribute	Specification
Turbidity	Must not exceed 0.5 Nephelometric Turbidity Units
Total Chlorine or chloramine	< 0.2 ppm
Iron	< 0.1 ppm
Total Alkalinity	< 150 ppm
Total Hardness	< 35 ppm
Total Dissolved Solids	< 100 ppm
pH	6.5 - 7.8

Coffee and tea are 98% water.

Everpure® filters reduce:

- Abrasion and clogging
- Scale buildup and corrosion
- Off-tastes and odors
- Harmful cysts and other contaminants

The benefits of Everpure filtration:

- Consistent quality, better-tasting coffee
- Less equipment downtime and lower energy costs
- Lower maintenance and equipment costs
- Satisfied customers and increased profits

See individual filter specifications for performance claims.

Coffee Filtration Systems

System features include:

- NSF certifications
- 0.5-micron precoat filtration with scale control
- Chlorine, taste & odor, sediment, and cyst reduction
- Micro-Pure® II media with AgION® antimicrobial protection

System sizing guidelines:

Our system sizing guidelines are approximations based on properly installed equipment, average usage at normal operating flow rate and average water conditions. These guidelines are designed to give you approximately 6 months of use between filter cartridge changes. Variations in equipment usage and/or incoming water conditions may produce different results.

Equipment Type	System	Equipment Flow Rate Demand		Over 6 month period	Over 6 month period	Capacity*	
		gpm	lpm			gallons	litres
Brewers 0.5 GPM and Under	QL2-OCS ²	0.5	1.9	3,000 1/2 Gal Pots	11,000 2 L Pots	1,500	5,677
Brewers 0.5 GPM - 1.0 GPM	QL3-BH ²	0.5	1.9	6,000 1/2 Gal Pots	23,000 2 L Pots	3,000	11,355
Brewers 1.0 GPM - 1.67 GPM	QC71-MH ²	1.0	3.8	18,000 1/2 Gal Pots	68,000 2 L Pots	9,000	34,065
Brewers 1.67 GPM and Above	QC71 Twin-MH ²	1.0	3.8	—	—	18,000	68,100

*System capacity may be reduced in areas where higher levels of particulates exist in the water decreasing the flow rate through the filter system over time. Replace cartridge if flow rate is reduced to below the rate demanded by the equipment.

Up to 0.5 GPM

QL2-OCS² and QL3-BH²



Up to 1.67 GPM

QC71 Single-MH²



Note: Filter head and cartridge sold separately.

System	Part Number	Micron Rating	Rated Capacity		Dimensions (H x W x D)		Ship Wt.		List Price	NSF
			gallons	litres	inches	cms	lb	kg		
QL2-OCS ²	EV9275-60	0.5	1,500	5,678	12 x 3.75 x 4	30.5 x 9.7 x 10.2	3	1.4	\$117.00	42/53
QL3-BH ²	EV9272-00	0.5	3,000	11,356	16.5 x 3.75 x 4	42.0 x 9.7 x 10.2	4	1.8	169.00	42/53
QC71 Single-MH ²	Head: EV9272-41 Cartridge: EV9613-21	0.5	9,000	34,069	27.5 x 5.6 x 4	70.0 x 14.2 x 10.2	6	2.7	263.00 132.00	42/53



Carbon Block

Carbon Filtration
+ Ion Exchange

Micro-Pure® II

Replacement Cartridges

Use only genuine Everpure® replacement cartridges to protect your system's superior performance, NSF certification, and warranty.

Product	Part Number	Flow Rates	Capacity		Micron Rating	Scale Inhibition	NSF Std 42	Chlorine Reduction	T&O Reduction	Particulate Reduction	Bacteriostatic (NSF-Certified)	NSF Std 53	Cyst Reduction	Pack Size	Ship Wt.		List Price
			gallons	litres											lb	kg	
OCS²	EV9618-02	0.5	1,500	5,678	0.5	•	•	•	•	•	•	•	•	1	2	0.9	\$66.60
BH²	EV9612-50	0.5	3,000	11,356	0.5	•	•	•	•	•	•	•	•	1	2	0.9	94.40
Claris™ XXL	EV4339-14	1.0	3,490*	13,211	0.5	•	•	•	•	•	•	•	•	1	15.2	6.9	576.00
MH²	EV9613-21	1.67	9,000	34,069	0.5	•	•	•	•	•	•	•	•	1	3	1.4	132.00
2CB5-S	EV9617-22	1.0	3,000	11,356	5	•	•	•	•	•	•	•	•	6	9	4.1	62.20
4CB5-S	EV9617-26	1.67	6,000	22,712	5	•	•	•	•	•	•	•	•	6	13	5.9	85.70

*For OCS/Coffee applications.

Up to 3.34 GPM

QC71 Twin-MH²



For deliming brewers, use ScaleKleen™ Scale Remover, see page 21.

For Model JT Flushing/Sanitizing Cartridge see page 21.

For LVPO and In-line Filters see page 43.

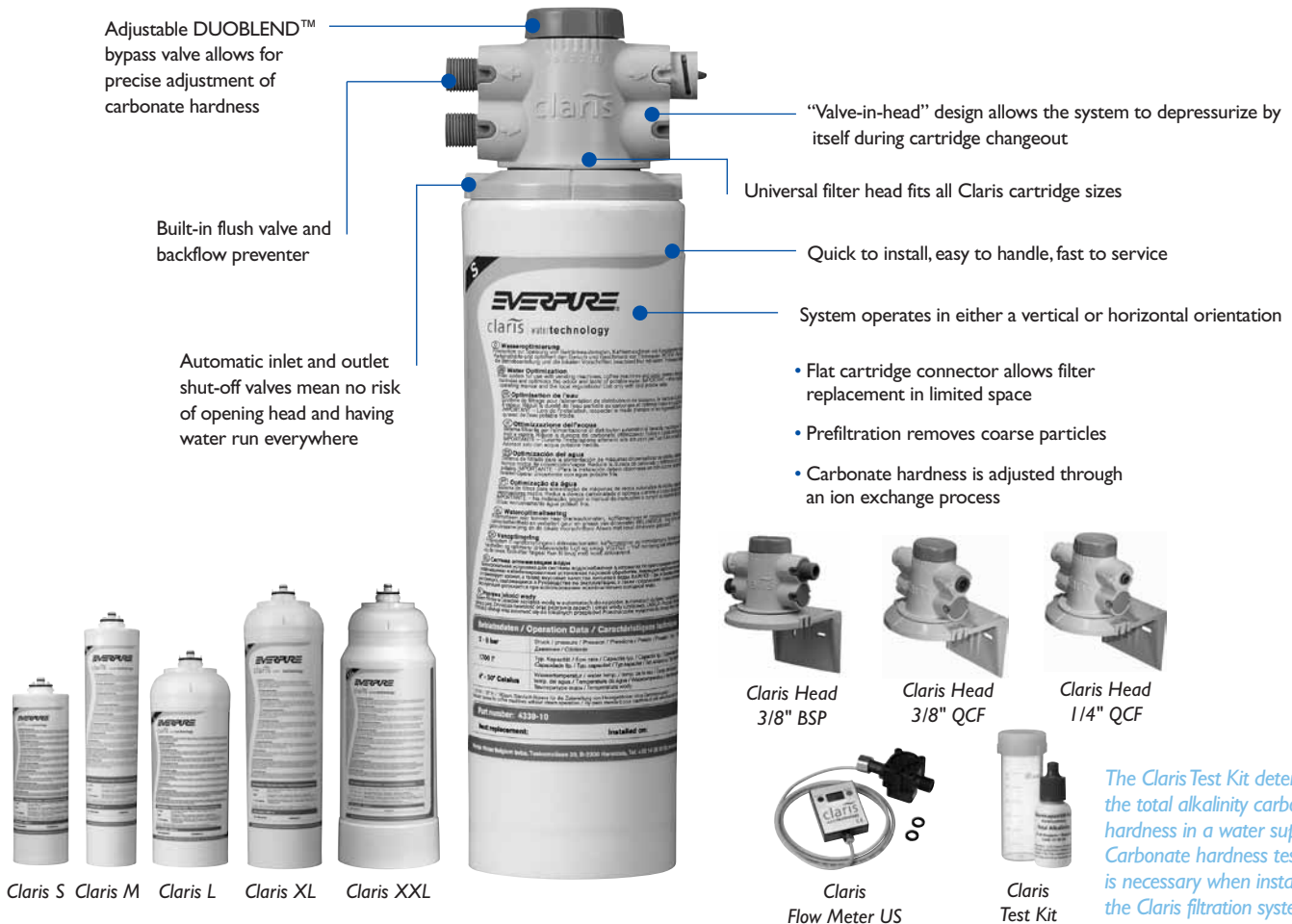
Note: Filter head and cartridges sold separately.

System	Part Number	Rated Capacity		Dimensions (H x W x D)		Ship Wt.		List Price
		gallons	litres	inches	cms	lb	kg	
QC71 Twin-MH²	Head: EV9272-22 Cartridge: EV9613-21	18,000	68,137	25.26 x 16.6 x 5.5	64.1 x 42.1 x 14.0	12	5.4	\$464.00 132.00

claris™ Filtration Systems

The CLARIS water technology system is specifically designed for specialty coffee and tea brewing. These innovative cartridges help reduce limescale and harmful contaminants

which affect water taste and odor. In addition, the system allows you to tailor the hardness to match your desired water recipe.



System	Part Number	Auto Shut-Off	Mounting Bracket	Connection	Rated Capacity*		Pack Size	Ship Wt.		List Price
					gallons	litres		lb	kg	
Claris Head	EV4339-21	Yes	Yes	3/8" BSP	—	—	1	1	0.5	\$140.00
Claris Head	EV4339-23	Yes	Yes	3/8" QCF	—	—	1	1	0.5	140.00
Claris Head	EV4339-25	Yes	Yes	1/4" QCF	—	—	1	1	0.5	140.00
Claris Cartridge S	EV4339-10	—	—	—	400	1,514	1	3	1.4	175.00
Claris Cartridge M	EV4339-11	—	—	—	660	2,498	1	4	1.8	245.00
Claris Cartridge L	EV4339-12	—	—	—	1,220	4,618	1	7	3.2	315.00
Claris Cartridge XL	EV4339-13	—	—	—	1,740	6,587	1	10	4.5	375.00
Claris Cartridge XXL	EV4339-14	—	—	—	2,910	11,016	1	15.2	6.9	576.00
Claris Test Kit	EV4339-40	—	—	—	—	—	1	0.25	0.1	47.30
Claris Hose 10CM, 3/8" x 1/2"	EV4339-52	—	—	—	—	—	1	0.7	0.3	54.10
Claris Flow Meter US	EV4339-31	—	—	3/8" BSP	—	—	1	0.5	0.2	265.00
Claris Flow Meter 700 LPM	EV4339-32	—	—	3/8" BSP	—	—	1	0.5	0.2	265.00

*Based on 10 grains of hardness and a bypass setting of 4".

Softening, Filtering and Buffering Espresso Systems

The difference between the ESO and Claris™ systems

- Both feature saltless ion exchange (softening) and integrated carbon filtration.
- Both provide excellent scale prevention, improved taste and odor for beverages, and blending of filtered water with the softened water.
- The ESO has a fixed blend of about 40% of filtered water, while the Claris has an adjustable blend that allows customization of how much mineral you want in the product water.
- The blending reduces raises the pH and provides mineral for flavor.

System sizing guidelines:

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

Up to 0.5 GPM

QC7I Single ESO 7 System



Up to 1.5 GPM

QC7I Triple ESO 7 System



ESO Filtration Heads and Cartridges

Note: Filter head and cartridge sold separately.

System	Part Number (Head + Cartridge)	Softening Capacity (grains)	Flow Rate		Dimensions (H x W x D)		Ship Wt.		List Price
			gpm	lpm	in	cm	lb	kg	
QC7I Single ESO 6	EV9272-41 + EV9607-10	4,100	0.5	1.9	23.75 x 5.6 x 4	60.3 x 14.2 x 10.1	6	2.7	\$263.00+\$145.00
QC7I Single ESO 7	EV9272-41 + EV9607-25	5,300	0.5	1.9	27.5 x 5.6 x 4	69.9 x 14.0 x 10.1	7	3.2	263.00+162.00
QC7I Twin ESO 7	EV9272-22 + EV9607-25	10,600	1.0	3.8	25.26 x 16.6 x 5.5	64.3 x 41.9 x 14.0	19	8.6	464.00+162.00
QC7I Triple ESO 7	EV9272-23 + EV9607-25	15,900	1.5	5.7	25.26 x 20.7 x 5.5	64.3 x 52.6 x 14.0	25	11.3	659.00+162.00

ESO Cartridge Capacity

Incoming Water Hardness (grains/gallon)	ESO 6 (EV9607-10)			ESO 7 (EV9607-25)		
	Volume to Changeout (gallon)	Number 8 oz. Cups	Number 2 oz. Shots	Volume to Changeout (gallon)	Number 8 oz. Cups	Number 2 oz. Shots
3	1,363	21,809	87,236	1,769	28,300	109,200
4	1,022	16,357	65,428	1,327	21,225	84,900
6	682	10,905	43,620	884	14,150	56,600
8	511	8,178	32,712	663	10,613	42,452
10	409	6,543	26,172	531	8,490	33,960
12	341	5,452	21,808	442	7,075	28,300
14	292	4,673	18,692	379	6,064	24,256
16	256	4,089	16,356	332	5,306	21,224
18	227	3,635	14,540	295	4,717	18,868
20	204	3,271	13,084	265	4,245	16,980
22	186	2,974	11,896	241	3,859	15,436
24	170	2,726	10,904	221	3,538	14,152

Fountain beverages are 83% water.

Everpure® filters reduce:

- Abrasion and clogging from dirt
- Chlorine, taste & odor, cysts and other contaminants
- Chloramines – 7CLM system
- Improper carbonation and off-tastes and odors

The benefits of Everpure filtration:

- Consistent beverage quality
- Less equipment downtime, lower maintenance costs and lower total cost of ownership
- Bottled water quality, taste and appeal
- Satisfied customers and increased profits

See individual filter specifications for performance claims.

Fountain Beverage Filtration System

System features include:

- NSF certifications
- Manifold has inlet water shut-off valve with optional integrated sediment prefilter, flushing valve, and water pressure gauge(s)
- Chloramines, chlorine, taste & odor, sediment, and cyst reduction
- 1/2-micron precoat filtration featuring Micro-Pure® II, or Fibredyne II Media with AgION® antimicrobial protection

Ambient carbonation versus cold carbonation:

- If a carbonator is placed before the water is chilled using a cold plate, the associated term is ambient carbonation. When it is placed post-chilling, it is cold carbonation. Water that is cold absorbs CO₂ better, so the drink will have more fizz.

Dual High Flow Systems are available.

New Hybrid System also available for fountain beverage applications; please see page 26.

System sizing guidelines:

Our system sizing guidelines are approximations based on properly installed equipment, average usage at normal operating flow rate and average water conditions. These guidelines are designed to give you approximately 6 months of use between filter cartridge changes. Variations in equipment usage and/or incoming water conditions can produce different results.

	Carbonation Only			Carbonated and Non-Carb*		
	System: Part Number	Number of Carbonators	System Flow Rate	System: Part Number	Number of Carbonators	System Flow Rate
Ambient Carbonation	Coldrink® Single: EV9328-01	1	1.67	Coldrink Twin: EV9328-02	1	2.67
	Coldrink Twin: EV9328-02	2	3.34	Coldrink Triple: EV9328-03	2	4.34
	Coldrink Triple: EV9328-03	3	5.01	QC71 Quad: EV9336-11 / EV9612-56	3	6.01
	Coldrink Quad 4FC: EV9328-44	4	6.68	Coldrink Quad 7FC: EV9328-74	4	7.68
Cold Carbonation	Coldrink Twin: EV9328-02	1	2.1	Coldrink Twin: EV9328-02	1	3.1
	Coldrink Triple: EV9328-03	2	4.2	Coldrink Triple: EV9328-03	2	5.2
	QC71 Quad: EV9336-11 / EV9612-56	3	6.3	Coldrink Triple 7FC: EV9328-73	3	7.3
	Coldrink Quad 4FC: EV9328-44	4	8.4	Coldrink Quad 7FC: EV9328-74	4	9.4

*Add 1.0 GPM for Non-Carb Beverage Systems.

To maximize filter life and optimize system performance, see Water Boost Systems on page 13.



Coldrink® MC² / QC7I Systems

Coldrink MC² Systems are an ideal product for use in fountain beverage applications.

Up to 1.67 GPM

Coldrink® 1-MC²



Up to 3.34 GPM

Coldrink 2-MC²



Up to 5.0 GPM

Coldrink 3-MC²



Up to 6.7 GPM

QC7I Quad-MC²



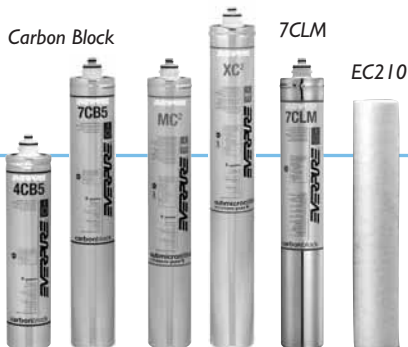
System	Part Number	Flow Rate		Rated Capacity		Dimensions (H x W x D)		Ship Wt.		List Price
		gpm	lpm	gallons	litres	in	cm	lb	kg	
Coldrink 1-MC²	EV9328-01	1.67	6.32	9,000	34,065	25.3 x 14.1 x 6.7	64.4 x 35.9 x 17.1	18	8.1	\$558.00
QC7I Single-MC²*	EV9275-01	1.67	6.32	9,000	34,065	27.5 x 5.6 x 4	69.8 x 14.2 x 10.2	6	2.7	341.00
Coldrink 2-MC²	EV9328-02	3.34	12.64	18,000	68,100	25.6 x 21.5 x 6	65.0 x 54.6 x 15.2	20	9.0	825.00
QC7I Twin-MC²*	EV9275-02	3.34	12.64	18,000	68,100	25.3 x 16.6 x 5.5	64.1 x 42.2 x 14.0	10	4.5	614.00
Coldrink 3-MC²	EV9328-03	5.01	18.96	27,000	102,195	25.6 x 25.75 x 6	65.0 x 65.4 x 15.2	23	10.4	1,131.00
QC7I Triple-MC²*	EV9275-03	5.01	18.96	27,000	102,195	25.3 x 20.7 x 5.5	64.2 x 52.6 x 14.0	150	6.8	893.00
QC7I Quad-MC²	Head: EV9336-11 – (1) Cartridge: EV9612-56 – (4)	6.68	25.29	36,000	136,260	25.7 x 24.6 x 5.5	65.3 x 62.5 x 14.0	20	9.0	939.00
										103.00

*Not shown.

Note: Coldrink systems contain integrated 20" coarse prefilter. QC7I systems available without prefilter.

Micro-Pure II

Carbon Block



Replacement Cartridges

Use only genuine Everpure® replacement cartridges to protect your system's superior performance, NSF certification, and warranty.

The 7CLM Replacement Filter Cartridge is also compatible with Everpure® QC7I, Coldrink®, High Flow CSR, QL2, QL3B and QL3 heads.

Product	Part Number	Flow Rate		Capacity		Micron Rating	NSF Std 42	Chlorine Reduction	T&O Reduction	Particulate Reduction	Bacteriostatic (NSF-Certified)	NSF Std 53	Cyst Reduction	Chloramine Reduction	Pack Size	Ship Wt.		List Price
		gpm	lpm	gallons	litres											lb	kg	
MC²	EV9612-56	1.67	6.32	9,000	34,065	0.5	•	•	•	•	•	•	•	•	1	2	0.9	\$103.00
XC²	EV9613-10	1.67	6.32	12,00	45,420	0.5	•	•	•	•	•	•	•	•	1	3	1.4	128.00
4CB5	EV9617-16	1.67	6.32	6,000	22,710	5	•	•	•	•	•	•	•	•	6	13	5.9	78.90
7CB5	EV9618-11	2.5	9.46	10,000	37,850	5	•	•	•	•	•	•	•	•	1	5	2.25	110.00
7CLM	EV9693-01	1.0/1.33/1.7	3.8/5.0/6.4	3,600/5,500/8,000	13,267/20,820/30,286	0.5	•	•	•	•	•	•	•	•	1	3	1.4	173.00
EC210	EV9534-26	—	—	—	—	10	•	•	•	•	•	•	•	•	6	5	23	12.70

Coldrink® FC Systems

Coldrink FC Systems are "right-sized" to fit fountain beverage application with increased flow rates.

Up to 7.5 GPM

Coldrink® 3-7FC



Up to 10.0 GPM

Coldrink 4-4FC*



*System equipped with 10" prefilter bowl

Coldrink 4-7FC



System	Part Number	Flow Rate		Rated Capacity		Dimensions (H x W x D)		Ship Wt.		List Price
		gpm	lpm	gallons	litres	in	cm	lb	kg	
Coldrink 3-7FC	EV9328-73	7.5	28.39	75,000	283,906	25.6 x 25.75 x 6	65.0 x 65.4 x 15.2	36	16.3	\$ 1,505.00
Coldrink 4-4FC*	EV9328-44	10.0	37.85	60,000	227,124	19.5 x 29.4 x 6.75	49.5 x 74.6 x 17.1	35	15.9	1,506.00
Coldrink 4-7FC	EV9328-74	10.0	37.85	100,000	378,541	25.6 x 29.4 x 6.75	65.0 x 74.6 x 17.1	43	19.5	1,888.00

Note: FC Coldrink Systems contain integrated 10" or 20" coarse prefilter depending on model.



Replacement Cartridges

Use only genuine Everpure® replacement cartridges to protect your system's superior performance, NSF certification, and warranty.

Product	Part Number	Capacity		Micron Rating	NSF Std 42	Chlorine Reduction	T&O Reduction	Particulate Reduction	Bacteriostatic (NSF-Certified)	NSF Std 53	Cyst Reduction	Chloramine Reduction	Pack Size	Ship Wt.		List Price
		gallons	litres											lb	kg	
4FC	EV9692-21	15,000	56,781	0.5	•	•	•	•	•	•	•	•	1	2	0.91	\$130.00
7FC	EV9692-61	25,000	94,635	0.5	•	•	•	•	•	•	•	•	1	3	1.36	208.00
4FC5	EV9693-21	15,000	56,781	5	•	•	•	•	•	•	•	•	1	2	0.91	124.00
7FC5	EV9693-61	25,000	94,635	5	•	•	•	•	•	•	•	•	1	3	1.36	198.00
EC110*	EV9534-12	—	—	10				•					12	5	2.3	6.80
EC210**	EV9534-26	—	—	10				•					6	5	2.3	12.70

*EC110 Prefilter used in systems with 10" prefilter bowl.

**EC210 Prefilter used in systems with 20" prefilter bowl.

Coldrink® 7CLM Systems for Chloramine Reduction

System features include:

- NSF certifications
- Chloramines, chlorine, taste & odor, sediment, and cyst reduction
- Manifold has water shut-off valve with integrated sediment prefilter, flushing valve, and water pressure gauge(s)

Up to 1.7 GPM

Coldrink® 1 7CLM



Up to 3.4 GPM

Coldrink 2 7CLM



Up to 5.1 GPM

Coldrink 3 7CLM



Up to 6.8 GPM

Coldrink 4 7CLM



System	Part Number	Rated Capacity		Flow Rate		Dimensions (H x W x D)		Ship Wt.		List Price
		gallons	litres	gpm	lpm	in	cm	lb	kg	
QC71 7CLM Single System**	EV9278-11	3,600	13,267	1.7	6.4	24.1 x 8.1 x 5.25	61.2 x 20.6 x 13.3	6.3	2.8	\$410.00
		5,500	20,820	1.3	5.0					
		8,000	30,286	1.0	3.8					
QC71 7CLM Twin System**	EV9278-12	7,200	27,255	3.4	12.9	25.6 x 16.0 x 5.25	65.0 x 40.6 x 13.3	18.25	8.3	753.00
		11,000	41,639	2.7	10.1					
		16,000	60,566	2.0	7.6					
QC71 7CLM Triple System**	EV9278-13	10,800	40,882	5.1	19.3	25.6 x 21.0 x 5.75	65.0 x 53.3 x 14.6	24.56	11.1	1,102.00
		16,500	62,459	4.0	15.1					
		24,000	90,850	3.0	11.4					
QC71 7CLM Quad System**	EV9278-14	14,400	54,509	6.8	25.7	25.6 x 24.6 x 5.75	65.0 x 62.5 x 14.6	28.31	12.8	1,335.00
		22,000	83,279	5.3	20.1					
		32,000	121,133	4.0	15.1					
Coldrink 1 7CLM	EV9327-11	3,600	13,267	1.7	6.4	25.3 x 14.1 x 6.7	64.4 x 35.9 x 17.1	14.4	6.5	643.00
		5,500	20,820	1.3	5.0					
		8,000	30,286	1.0	3.8					
Coldrink 2 7CLM	EV9327-12	7,200	27,255	3.4	12.9	25.6 x 21.5 x 6.0	65.0 x 54.6 x 15.2	25.1	11.4	980.00
		11,000	41,639	2.7	10.1					
		16,000	60,566	2.0	7.6					
Coldrink 3 7CLM	EV9327-13	10,800	40,882	5.1	19.3	25.6 x 25.75 x 6.0	65.0 x 65.4 x 15.24	31.2	14.2	1,355.00
		16,500	62,459	4.0	15.1					
		24,000	90,850	3.0	11.4					
Coldrink 4 7CLM	EV9327-14	14,400	54,509	6.8	25.7	25.6 x 29.4 x 6.0	65.0 x 74.7 x 15.2	34.9	15.8	1,599.00
		22,000	83,279	5.3	20.1					
		32,000	121,133	4.0	15.1					

*QC71 Systems do not come with prefilters. **Not shown.

Product	Part Number	Flow Rate		Capacity		Micron Rating	NSF Std 42	Chlorine Reduction	T&O Reduction	Particulate Reduction	Bacteriostatic (NSF-Certified)	NSF Std 53	Cyst Reduction	Chloramine Reduction	Pack Size	Ship Wt.		List Price
		gpm	lpm	gallons	litres											lb	kg	
7CLM	EV9693-01	1.0/1.33/1.7	3.8/5.0/6.4	3,600/5,500/8,000	13,267/20,820/30,286	0.5	•	•	•	•	•	•	•	•	1	3	1.4	\$173.00
EC210	EV9534-26	—	—	—	—	10				•					6	5	2.3	12.70

CB20 Systems for Chloramine Reduction

System features include:

- All systems complete with cartridge(s), gauge(s), shut-off valve
- Flushing valve included with CB20-302E and CB20-312E

Up to 5.0 GPM

CB20-124E



CB20-302E



CB20-312E / CB20-3CV



System	Part Number	Rated Capacity		Flow Rate		Dimensions (H x W x D)		Ship Wt.		List Price
		gallons	litres	gpm	lpm	in	cm	lb	kg	
CB20-124E	EV9100-51	15,000	56,781	5	18.9	25.9 x 7.35 x 8.5	65.8 x 18.7 x 21.6	22	10	\$526.00
CB20-302E	EV9100-32	20,000	75,708	5	18.9	27.8 x 20.8 x 9.0	70.6 x 47.5 x 23	46	21	1,142.00
CB20-312E	EV9100-37	85,000	321,760	5	18.9	29.5 x 25.0 x 15.1	74.9 x 63.5 x 38.5	82	37	1,719.00
CB20-3CV	EV9100-43	50,000	189,271	5	18.9	29.5 x 25.0 x 15.1	74.9 x 63.5 x 38.5	82	37	1,300.00

CB20 Cartridge Kits

CC1E Cartridge:

- Extended service cartridge contains radial flow granular activated carbon (GAC)
- Improves the taste and consistency of beverages and ice by reducing chloramine, chlorine, and other off-tastes and odors

CC3E Cartridge:

- Carbon block cartridge reduces chlorine taste & odor and certain VOC's
- Reduces filtering Cryptosporidium and Giardia cysts

CC5E Cartridge:

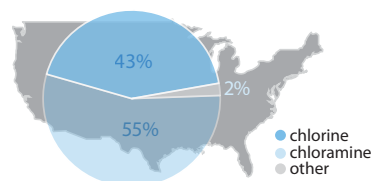
- Reduces sediment, chlorine taste & odor

CC1E CC3E



Product	Part Number	Description	Technology	Rated Capacity		Ship Wt.		List Price
				gallons	litres	lb	kg	
124E Kit	EV9105-02	CC1E cartridge (1)	Granular Activated Carbon	15,000	56,775	4	1.8	\$299.00
302E Kit	EV9105-21	CC1E (1) and CC3E cartridges (1)	Granular Activated Carbon (CC1E) Sub-micron Carbon Block (CC3E)	20,000	75,700	11	5.0	595.00
312E Kit	EV9105-34	CC1E (1) and CC3E cartridges (2)	Granular Activated Carbon (CC1E) Sub-micron Carbon Block (CC3E)	85,000	321,769	17	7.7	847.00
3CV Kit	EV9105-30	CC1E (1) and CC5E cartridges (2)	Granular Activated Carbon (CC1E) Radial Flow (CC5E)	50,000	189,271	17	7.7	572.00

What you should know about Chloramines.



What are chloramines?

- Chloramines are a combination of chlorine and ammonia, and are used as a disinfectant to treat drinking water.

Why chloramine versus chlorine treatment?

- Chloramines provide longer-lasting water treatment as water moves through distribution systems to end-users.

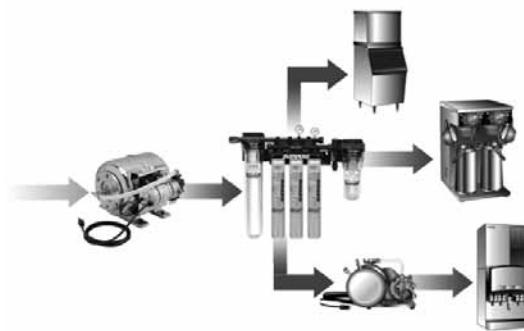
- Due to stricter government regulation, specifically the US EPA's Stage 2 Disinfectant Byproduct Rules, it's expected that up to 55% of US municipalities will employ chloramines by 2012.

In 2012, 55% of municipalities are expected to be using chloramines, and it will continue to increase.

If you have a problem with chloramines, contact your local Everpure® representative to identify the treatment solution options that are right for you.

SHURflo® Water Boost Systems

- As foodservice establishments continue to expand their beverage offerings, the increased water usage can adversely impact operational performance.
- This coupled with fluctuating city water flow and pressure can lead to inconsistent drink quality, poor beverage dispenser performance and premature expiration of filters.



Mini Water Boost Systems

Part Number	Volts	PSI	Tank		Inlet/Outlet	Dimensions (H x W x D)		Ship Wt.		List Price
			oz	ml		in	cm	lb	kg	
804-001	115 VAC	60	21	621.0	1/4" & 3/8" Barb	10 x 10.3 x 4.6	25.4 x 26.2 x 11.7	8	3.6	\$408.24
804-002	115 VAC	90	21	621.0	3/8" Barb	10 x 10.3 x 4.6	25.4 x 26.2 x 11.7	8	3.6	\$384.71

Note: Contact factory for 230 VAC options.



Medium Boost Systems

0 to 6,000 gallons and 1 to 2 dispensers require a Medium Boost System

Part Number	Volts	PSI	Tank		Inlet/Outlet	Dimensions (H x W x D)		Ship Wt.		List Price
			gal	litre		in	cm	lb	kg	
804-023	115 VAC	90	2	7.6	3/8" Barb	13 x 10 x 10	33 x 25.4 x 25.4	14	6.4	\$652.94
804-029	230 VAC	90	2	7.6	3/8" Barb	13 x 10 x 10	33 x 25.4 x 25.4	14	6.4	\$585.00



Maxi Boost Systems

6,000+ gallons and 2 to 3 dispensers require a Maxi Boost System

Part Number	Volts	PSI	Tank		Inlet/Outlet	Dimensions (H x W x D)		Ship Wt.		List Price
			gal	litre		in	cm	lb	kg	
804-037	115 VAC	90	6	22.7	3/8" Barb	16 x 11 x 19	40.6 x 28 x 48.3	19	8.6	\$885.88
804-026	115 VAC	90	6	22.7	1/2" Barb	16 x 11 x 19	40.6 x 28 x 48.3	19	8.6	\$92.94

Note: Contact factory for 230V options.



Integrated Water Boost and Filtration Systems

Part Number	Description	Volts	PSI	Tank		Inlet/ Outlet	Dimensions		Ship Wt.		List Price	
				gal	litre		in	cm	lb	kg		
WB2-LVPO-01	Water Boost and Filtration System	115	90	2	7.6	3/8" Barb	16 x 20 x 18	40.6 x 71.1 x 45.7	21	9.5	\$905.88	
Part Number	Description	Chlorine	T&O	Micron	Rated Capacity		Flow Rate		Pack Size	Ship Wt.		List Price
94-399-00	Replacement Filter: LVPO F1 Cartridge	Yes	Yes	5.0	6,000	22,712	3	11.4	12	28	12.7	\$104.00
Part Number	Description	Pack Size	Ship Wt.		List Price							
			lb	kg								
94-897-00-SS	Replacement Part: Quick Pump Connection Kit (includes (2) swivel 1/2" female NPT ball valves and (2) 3/8" Barb x 1/2" male NPT Fittings)	1 Kit	2	0.9	\$84.90							

Note: Contact factory for 230V options.

Replacement Pumps (for all above systems)

Part Number	Description	PSI	Volts	List Price
8025-933-237	Water Boost Replacement Pump	60	115	\$269.41
8025-933-399	Water Boost Replacement Pump	90	115	\$362.35

Ice is 100% water.
70% of service calls
are water related.

Everpure® filters reduce:

- Abrasion and clogging
- Scale buildup and corrosion
- Off-tastes and odors
- Harmful cysts and other contaminants
- Particulates that result in cloudy ice

The benefits of Everpure filtration:

- Best quality ice possible
- Less equipment downtime, lower maintenance costs and lower total cost of ownership
- Satisfied customers and increased profits

See individual filter specifications for performance claims.

Ice Filtration System

System features include:

- NSF certifications
- Manifold has inlet water shut-off valve with optional integrated sediment prefilter, flushing valve, and water pressure gauge(s)
- Chlorine, T&O, sediment, and cyst reduction
- 1/2-micron precoat filtration with scale control featuring Micro-Pure® II media with AgION® antimicrobial protection
- Featuring Fibredyne™ media technology

System sizing guidelines:

Our system sizing guidelines are approximations based on properly installed equipment, average usage at normal operating flow rate and average water conditions. These guidelines are designed to give you approximately 6 months of use between filter cartridge changes. Variations in equipment usage and/or incoming water conditions can produce different results.

	Everpure Filtration Systems				Ice Machines		
	System	Part Number	System Capacity	System Flow Rate	Cubers		Flakers
					Other	Hoshizaki®	Other
Single Ice Machine	Insurice® Single	EV9324-21	9,000	1.67	< 650	N/A	Up to 1,500
	Insurice Twin	EV9324-22	18,000	3.34	651 - 1,200	0 - 650	1,501 - 2,500
	Insurice Triple	EV9325-23	36,000	5.01	1,201 - 1,600	651 - 1,150	2,501 - 3,500
	Insurice Quad	EV9325-04	48,000	6.67	1,601+	1,151 - 1,500	3,501+
	Insurice Triple 7FC-S	EV9327-73	75,000	7.5	N/A	1,501+	N/A
Multiple Ice Machines*	Insurice Quad 4FC-S	EV9327-44	60,000	10	Up to 2,400	Up to 1,600	Up to 5,000
	Insurice Quad 7FC-S	EV9327-74	100,000	10	2,401+	1,601+	5,001+

*Total ice machine(s) production.

7SI Ice Cartridge for Slime Reduction

The 7SI Cartridge is specially designed for ice machines and does not include carbon. The cartridge reduces sediment and particulate down to 1/2-micron, and reduces cysts such as Cryptosporidium and Giardia. The filter allows chlorine to pass through which can help to reduce slime and bacteria growth inside the ice machine and ice bin. Ideal for foodservice operations where baking of breads and pastries is done on-site.



Product	Part Number	Flow Rate		Capacity		Micron Rating	Scale Inhibition	NSF Std 42	Chlorine Reduction	T&O Reduction	Particulate Reduction	Bacteriostatic (NSF-Certified)	NSF Std 53	Cyst Reduction	Pack Size	Ship Wt.		List Price
		gpm	lpm	gallons	litres											lb	kg	
7SI	EV9606-01	3.5	13.25	25,000	94,635	0.5	•	•			•	•	•		1	2 lb	0.9	\$198.00

Insurice® i2000² and i4000² Systems

Insurice 2000² and 4000² Systems are ideal for ice filtration applications.

Up to 1.67 GPM

Insurice Single PF-i2000²



Up to 3.34 GPM

Insurice Twin PF-i2000²



Up to 5.0 GPM

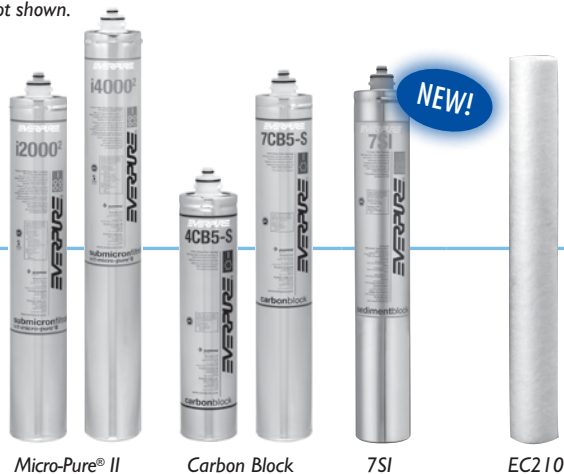
Insurice Triple PF-i4000²



Note: PF = Prefilter; Systems also available without prefilter.

System	Part Number	Flow Rate		Rated Capacity		Dimensions (H x W x D)		Ship Wt.		List Price
		gpm	lpm	gallons	litres	in	cm	lb	kg	
Insurice Single-i2000 ^{2*}	EV9324-01	1.67	6.32	9,000	34,065	27.5 x 6 x 4	69.8 x 15.2 x 10.2	6	2.7	\$359.00
Insurice Single PF-i2000 ²	EV9324-21	1.67	6.32	9,000	34,065	25.3 x 14.1 x 6.7	64.3 x 36.0 x 17.1	20	9.0	567.00
Insurice Twin-i2000 ^{2*}	EV9324-02	3.34	12.64	18,000	61,800	25.3 x 16.6 x 5.5	64.2 x 42.2 x 14.0	12	5.4	623.00
Insurice Twin PF-i2000 ²	EV9324-22	3.34	12.64	18,000	61,800	25.6 x 21.5 x 6	65.0 x 55.0 x 15.2	22	9.9	841.00
Insurice Triple-i4000 ^{2*}	EV9325-03	5.01	18.96	36,000	136,260	29.3 x 21 x 5.5	74.3 x 53.3 x 14.0	18	8.1	999.00
Insurice Triple PF-i4000 ^{2*}	EV9325-23	5.01	18.96	36,000	136,260	30.3 x 25.75 x 6	77.0 x 65.4 x 15.2	23	10.4	1,192.00
Insurice Quad-i4000 ²	EV9325-04	6.68	25.29	48,000	181,700	29.7 x 24.6 x 5.5	7.5 x 62.5 x 14.0	22	10.0	1,359.00

*Not shown.



Replacement Cartridges

Use only genuine Everpure® replacement cartridges to protect your system's superior performance, NSF certification, and warranty.

Product	Part Number	Flow Rate		Capacity		Micron Rating	Scale Inhibition		Chlorine Reduction	T&O Reduction	Particulate Reduction	Bacteriostatic (NSF-Certified)	NSF Std 53	Cyst Reduction	Pack Size	Ship Wt.		List Price
		gpm	lpm	gallons	litres		NSF Std 42									lb	kg	
i2000 ²	EV9612-22	1.67	6.32	9,000	34,065	0.5	•	•	•	•	•	•	•	•	1	2	0.9	\$116.00
i4000 ²	EV9612-32	1.67	6.32	12,000	45,420	0.5	•	•	•	•	•	•	•	•	1	3	1.4	132.00
4CB5-S	EV9617-26	1.67	6.32	6,000	22,710	5	•	•	•	•	•	•	•	•	6	13	5.9	85.70
7CB5-S	EV9618-21	2.5	9.46	10,000	37,850	5	•	•	•	•	•	•	•	•	6	5	2.3	118.00
7SI	EV9606-01	3.5	13.25	25,000	94,635	0.5	•	•	•	•	•	•	•	•	1	2	0.9	198.00
EC210	EV9534-26	—	—	—	—	10					•				6	5	2.3	12.70

Insurice® 7FC Systems

Insurice FC Systems are "right-sized" to fit ice filtration applications with increased flow rates.

Up to 7.5 GPM

Up to 10 GPM

Insurice Triple 7FC-S



Insurice Quad 4FC-S*



Insurice Quad 7FC-S

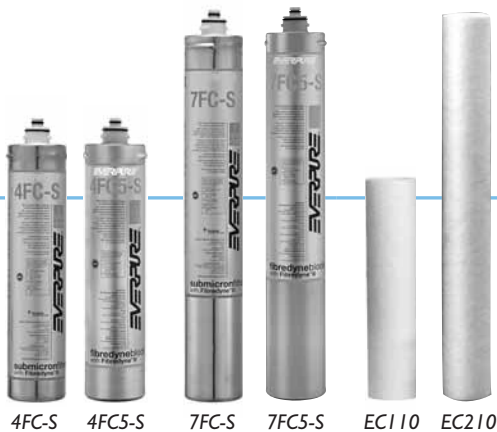


*Note: System equipped with 10" Prefilter Bowl.

System	Part Number	Flow Rate		Rated Capacity		Dimensions (H x W x D)		Ship Wt.		List Price
		gpm	lpm	gallons	litres	in	cm	lb	kg	
Insurice Triple 7FC-S	EV9327-73	7.5	28.39	75,000	283,906	25.6 x 25.75 x 6.75	65.0 x 65.4 x 17.1	36	16.3	\$1,471.00
Insurice Quad 4FC-S*	EV9327-44	10.0	37.85	60,000	227,124	19.5 x 29.4 x 6.75	49.5 x 74.6 x 17.1	35	15.9	1,556.00
Insurice Quad 7FC-S	EV9327-74	10.0	37.85	100,000	378,541	25.6 x 29.4 x 6.75	65.0 x 74.6 x 17.1	43	19.5	1,971.00

Replacement Cartridges

Use only genuine Everpure® replacement cartridges to protect your system's superior performance, NSF certification, and warranty.

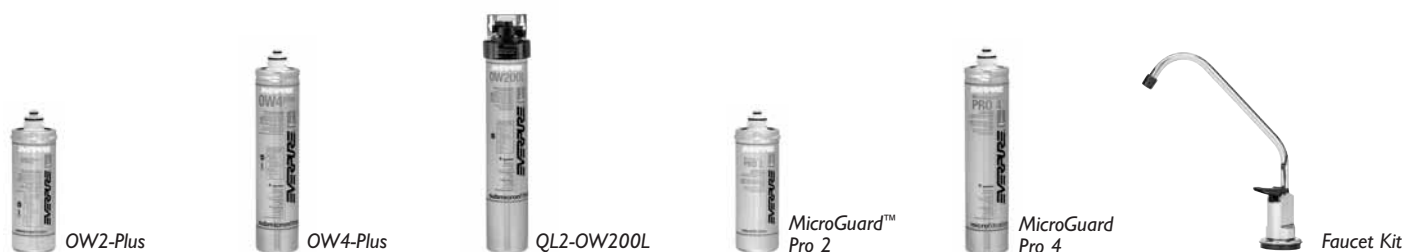


Product	Part Number	Flow Rate		Capacity		Micron Rating	Scale Inhibition	NSF Std 42	Chlorine Reduction	T&O Reduction	Particulate Reduction	Bacteriostatic (NSF-Certified)	NSF Std 53	Cyst Reduction	Pack Size	Ship Wt.		List Price
		gpm	lpm	gallons	litres											lb	kg	
4FC-S	EV9692-31	2.5	9.46	15,000	56,781	0.5	•	•	•	•	•	•	•	•	1	2	.91	\$144.00
4FC5-S	EV9693-31	2.5	9.46	15,000	56,781	5.0	•	•	•	•	•	•	•	•	1	2	.91	136.00
7FC-S	EV9692-71	2.5	9.46	25,000	94,635	0.5	•	•	•	•	•	•	•	•	1	3	1.36	229.00
7FC5-S	EV9693-71	2.5	9.46	25,000	94,635	5.0	•	•	•	•	•	•	•	•	1	3	1.36	218.00
EC110*	EV9534-12	—	—	—	—	10					•				12	5	2.3	6.80
EC210**	EV9534-26	—	—	—	—	10					•				6	5	2.3	12.70

*EC110 Prefilter used in systems with 10" prefilter bowl.

**EC210 Prefilter used in systems with 20" prefilter bowl.

Drinking Water Filtration Systems

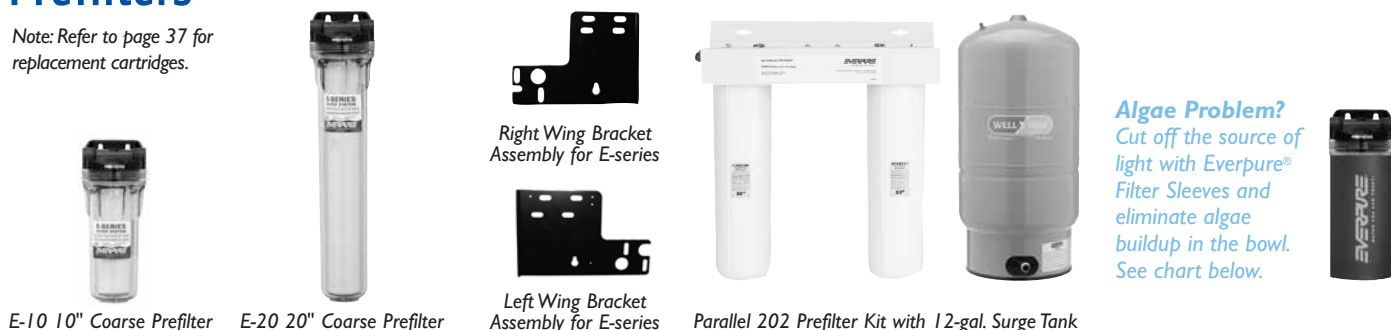


System	Part Number	Micron Rating	Rated Capacity		Dimensions (H x W x D)		Pack Size	Ship Wt.		List Price
			gallons	litres	in	cm		lb	kg	
OW2-Plus Cartridge	EV9634-06	0.5	1,000	3,785	8.25 x 3.25	21.0 x 8.3	6	9	4.1	\$88.40
OW4-Plus Cartridge	EV9635-06	0.5	2,000	7,571	12.75 x 3.25	32.4 x 8.3	6	9	4.1	107.00
QL2-OW200L System	EV9275-70	0.5	480	1,817	19 x 4.25 x 4	48.3 x 10.8	1	4	1.8	184.00
MicroGuard™ Pro 2 Cartridge	EV9637-01	0.15	2,200	8,328	8.25 x 3.25	32.4 x 8.3	6	9	4.1	140.00
MicroGuard Pro 4 Cartridge	EV9637-02	0.15	3,600	13,627	12.75 x 3.25	32.4 x 8.3	6	10	4.5	161.00
Faucet Kit	EV9820-10	N/A	—	—	—	—	1	1	0.5	104.00
1/2 GPM Flow Control for Faucet Kit	EV3081-32	N/A	—	—	—	—	1	—	—	39.10

Note: For LVPO or In-line Filters see page 43.

Prefilters

Note: Refer to page 37 for replacement cartridges.



Algae Problem?
Cut off the source of light with Everpure® Filter Sleeves and eliminate algae buildup in the bowl. See chart below.

Product	Part Number	Micron Rating	Pack Size	Ship Wt.		List Price
				lb	kg	
E-10 10" Coarse Prefilter*	EV9795-80	10	1	4	1.8	\$102.00
E-20 20" Coarse Prefilter*	EV9795-90	10	1	6	2.7	166.00
Left Wing Bracket Assembly for E-Series Prefilter kit	EV3114-34	N/A	1	5	2.3	52.70
Right Wing Bracket Assembly for E-Series Postfilter kit	EV3114-35	N/A	1	5	2.3	78.00
Filter Bowl Sleeves 10"	EV6500-22	N/A	1	1	0.5	18.90
Filter Bowl Sleeves 20"	EV6500-23	N/A	1	1	0.5	37.50
Parallel 202 Prefilter Kit w/Tank (**Shipped in two boxes)	EV9336-52	N/A	1**	32.1 (prefilter) 35 (tank)	14.7 (prefilter) 15.2 (tank)	1,739.00
Parallel 202 Prefilter Kit w/o Tank	EV9100-24	N/A	1	32.1	14.7	1,014.00
DGD 5005 Dual Density 50/5-Micron Cartridge	155358-43	N/A	6	12	5.4	36.87
DGD 2501 Dual Density 25/1-Micron Cartridge	155360-130	N/A	6	13	5.9	38.43

*E-series prefilters are also available with opaque bowls. Please contact Everpure® customer service for details.

Steam is 100% water.

Everpure® filters reduce:

- Abrasion and clogging
- Scale buildup and corrosion

The benefits of Everpure filtration:

- Fewer delimings
- Equipment lasts longer
- Less downtime and maintenance
- Lower energy costs
- Satisfied operators

See individual filter specifications for performance claims.

Should I use Kleensteam® or Claris™ XXL?

Both provide excellent scale prevention, but in different ways. Should you have questions about your water or what would work best on your steam oven, consult your local Everpure representative or email servicespecialist@pentair.com



- The Kleensteam uses a phosphate blend that essentially lubricates the dissolved mineral, preventing it from returning to solid rock.
- The Kleensteam is effective up to 12 grains of hardness.

- Above 12 grains of hardness, the Claris XXL or a reverse osmosis system is recommended.
- Claris XXL is ideal for low volume boilerless steam ovens.
- The Claris uses ion exchange (“saltless” softening) to remove carbonate hardness and lower alkalinity, preventing the scale-forming process from occurring.



- Both are highly effective on boiler-based steam ovens, but the higher capacity of the Kleensteam gives it an edge.

Kleensteam® Systems

System features include:

- Total system approach
- Chlorine reduction minimizes corrosion
- Scale inhibition reduces scale buildup
- ScaleKleen™ feeder provides safe, easy deliming

System sizing guidelines:

Our system sizing guidelines are approximations based on properly installed equipment, average usage at normal operating flow rate and average water conditions. These guidelines are designed to give you approximately 6 months of use between filter cartridge changes. Variations in equipment usage and/or incoming water conditions can produce different results.

	Steamer Type	Size	Flow Rate GPM	Dial Setting	Steam in Use (hrs/day)	Replace Claris XXL (months)	Steam in Use (hrs/day)	Replace (months)
BOILERLESS	Rapid Flash Steamers	2KW-3KW	0.5	0	4	21	8	8
	Proofers, Small Flash Steamers	4KW-10KW	0.5	0	4	11	8	4
	Medium Flash Steam & Combi	11KW-24KW	0.5-1.5	0	4	7	8	3
	Large Flash Steam & Combi	25KW-36KW	0.5-1.5	0	4	5	8	2
BOILER	Small Steamers	<125,000 BTU	0.5-1.5	2	4	10	8	4
	Medium Steamers	125,000 - 200,000 BTU	0.5-1.5	2	4	7	8	3
	Large Steamers	200,000 - 300,000 BTU	0.5-1.5	2	4	5	8	2

Up to 1.67 GPM

Kleensteam® CT



Includes 4CB5 carbon filter, SS-10 scale inhibitor cartridge, dip tube and two 7 oz. packets of ScaleKleen™.

Up to 2.5 GPM

Kleensteam II Single



Includes 7CB5 carbon filter, SS-10 scale inhibitor cartridge, dip tube and two 2.2 lb. canisters of ScaleKleen.

Up to 5.0 GPM

Kleensteam II Twin



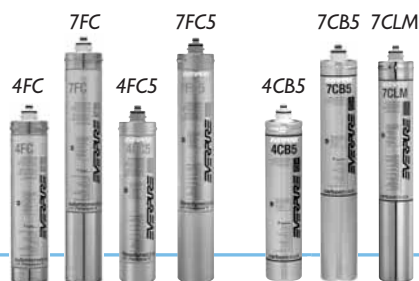
Includes two 7CB5 carbon filters, SS-10 scale inhibitor cartridge, dip tube and two 2.2 lb. canisters of ScaleKleen.

System	Part Number	Flow Rate		Dimensions (H x W x D)		Ship Wt.		List Price
		gpm	lpm	in	cm	lbs	kgs	
Kleensteam CT	EV9797-50	1.67	6.32	18.75 x 15.0 x 7	47.6 x 38.1 x 17.8	15	6.8	\$679.00
Kleensteam II Single	EV9797-21	2.5	9.46	20.5 x 25.5 x 7	52.1 x 64.8 x 17.8	26	11.7	965.00
Kleensteam II Twin	EV9797-22	5.0	18.93	20.5 x 25.5 x 7	52.1 x 64.8 x 17.8	28	12.6	1,046.00

Note: For increased capacity needs, use the Everpure 4FC5 or 7FC5 cartridge and an SS-XL ScaleStick®.

Replacement Cartridges

Carbon Filters



Scale Inhibition



ScaleStick®

- Hydroblend™ compound
- Translucent housing
- SS-XL designed for locations with increased scale control needs
- SS-XL and SS-10 fits current SR-X and older AR-X housings

Cartridge	Part Number	Micron	Flow Rate		Rated Capacity		Pack Size	Ship Wt.		List Price
			gpm	lpm	gallons	litres		lb	kg	
4CB5	EV9617-16	5.0	1.67	6.32	6,000	22,710	6	13	1.4	\$78.90
7CB5	EV9618-11	5.0	2.5	9.46	10,000	37,850	1	5	2.3	110.00
7CLM	EV9693-01	0.5	1.0/1.33/1.7	3.8/5.0/6.4	3,600/5,500/8,000	13,267/20,820/30,286	1	3	1.4	173.00
4FC	EV9692-21	0.5	2.5	9.46	15,000	56,781	1	2	.91	130.00
4FC5	EV9693-21	5.0	2.5	9.46	15,000	56,781	1	2	.91	124.00
7FC	EV9692-61	0.5	2.5	9.46	25,000	94,635	1	3	1.36	208.00
7FC5	EV9693-61	5.0	2.5	9.46	25,000	94,635	1	3	1.36	198.00
SS-10 ScaleStick	EV9799-02				—	—	12	5	2.3	90.10
SS-XL ScaleStick	EV9799-42				—	—	6	6	2.7	295.00

Claris™ XXL



Claris 5-stage filtration process offers:

- Prefiltration
- Carbonate hardness adjustment
- Fine filtration
- Highly efficient carbon block removes harmful contaminants and unpleasant tastes and odors
- Solid membrane filter removes particles down to 5-microns for highest equipment protection

CLARIS is an innovative, quick-change, saltless softening (ion exchange) and filtration system that prevents scale and removes contaminants. Even more unique is its ability to allow you to tailor the hardness to match your specific needs.

- Softens without salt
- Removes particles AND chemicals
- Requires no electricity or drain
- No additives to water
- Effective hardness removal
- Prevents clogged drains
- Reduces metal corrosion
- No wasted water
- NSF 42-certified cartridge

System	Part Number	Auto Shut-Off	Mounting Bracket	Connection	Rated Capacity*		Pack Size	Ship Wt.		List Price
					gallons	litres		lb	kg	
Claris Head	EV4339-21	Yes	Yes	3/8" BSP	—	—	1	1	0.5	\$140.00
Claris Head	EV4339-23	Yes	Yes	3/8" QCF	—	—	1	1	0.5	140.00
Claris Head	EV4339-25	Yes	Yes	1/4" QCF	—	—	1	1	0.5	140.00
Claris Cartridge XXL	EV4339-14	—	—	—	2,180	8,252	1	15.2	6.9	576.00
Claris Test Kit	EV4339-40	—	—	—	—	—	1	0.25	0.1	47.30
Claris Hose 10CM, 3/8" x 1/2"	EV4339-52	—	—	—	—	—	1	0.7	0.3	54.10
Claris Flow Meter US	EV4339-31	—	—	—	—	—	1	0.5	0.2	265.00
Claris Flow Meter 700 LPM	EV4339-32	—	—	—	—	—	1	0.5	0.2	265.00

*Based on 10 grains of hardness and a bypass setting of 0.

Note: Please see page 6 for images of Claris Heads, Flow Meter and Test Kit.

SR-X Scale Inhibitor System

System features include:

- Inhibits limescale buildup by dispensing controlled amount of Hydroblend™ compound, ideal for high temperature locations
- Provides more consistent feed of polyphosphate and longer life
- Housing converts to ScaleKleen™ Feeder for periodic delimings
- SR-X Scale Inhibitor Feeder System includes SR-X 10" clear housing with one SS-IMF cartridge and spacer
- SS-XL ScaleStick® Cartridge (sold separately) offers up to 4x the scale reduction capacity of the SS-IMF cartridge for locations with increased scale control needs; fits most standard 10" housings and all current SR-X housings



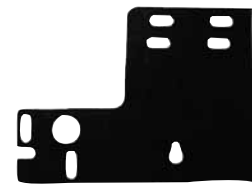
SR-X Scale Inhibitor Feeder



SS-10



SS-XL



Right Wing Bracket Assembly
(allows for easy retrofitting of SR-X system to right side of multiple head systems manufactured 9/1/2003 to present)

System	Part Number	Pack Size	Ship Wt.		List Price
			lbs	kgs	
SR-X Scale Inhibitor System with Deliming Kit	EV9797-20	1	6	2.7	\$283.00
SR-X Scale Inhibitor Feeder with ScaleStick	EV9798-45	1	4	1.8	250.00
SS-IMF Cartridge for use with SR-X housing in ice applications	EV9799-32	12	4	1.8	75.30
SS-10 Cartridge for use with SR-X housing in coffee, combination & steamer applications	EV9799-02	12	5	2.3	90.10
SS-XL Cartridge for use with SR-X housing for high capacity scale reduction applications	EV9799-42	6	6	2.7	295.00
Wing Bracket Assembly (right)	EV3114-35	1	5	2.3	78.00

Minimize maintenance costs.

The benefits of Everpure® filtration:

- Scale buildup can increase energy usage and equipment maintenance costs while shortening the life of equipment
- Economical solutions are available to control this buildup and periodically remove any accumulation

Deliming using ScaleKleen™ and JT Cartridge:

1. Turn off inlet water supply, remove and discard existing filter cartridge.
2. Remove TOP PLUG from JT can and pour in ScaleKleen.
 - **Small steam ovens**, use 2.2 lb
 - **Large steam ovens** (>10KW or >100,000 BTU) use two JT cans
 - **Coffee makers** brewing one pot (1/2 gallon) per cycle, use one 2.2 lb package
3. REPLACE TOP PLUG, insert the JT cartridge(s) into the head assembly, and turn the inlet water on.
4. When the steps below are complete, replace the JT can with a new Everpure® filter.

STEAM Application:

1. Flush JT until 1 gallon of water has passed through (a flow rate of 2.0 gpm equals 2 minutes).

2. Turn on steam oven. After it reaches operating temperature, allow **30 minutes** for ScaleKleen to remove scale. Turn off steam oven.

3. Blowdown the boiler until pH of the effluent is within one pH unit of the incoming (influent) water.

COFFEE Application:

1. Remove filter basket and spray head and dump the coffee grounds. Place spray head in the target coffee pot.
2. Cycle coffee maker once, vending one pot. Let it sit for **30 minutes**.
3. After 30 minutes, cycle coffee maker with 10 pots of fresh water to flush the ScaleKleen from brewer. Check the pH of the hot water – if it's within one pH unit of the incoming cold water, the ScaleKleen is flushed out.

Deliming/Scale Remover



HFC-10

HFC-10 plumbs into hot water line providing easy deliming of equipment. Uses ScaleKleen™ scale remover. Includes high temperature 10" housing, 2.2 lbs. ScaleKleen scale remover, hardness test strip and dip tube.

High Flow System Sanitizing Kit



ScaleKleen



The smart, environmentally safe way to delime water-using appliances.

Product	Part Number	Size	Pack Size	Ship Wt.		List Price
				lbs	kgs	
HFC-10 Deliming	EV9100-91	12.5" H x 5.5" W x 5.5" D	1	9	4.1	\$204.00
High Flow System Sanitizing Kit	EV6500-21	15" H x 17" W x 4.5" D	1	10	4.5	307.00
ScaleKleen Scale Remover (Eng/French/Spanish)	EV9798-31	1.75 oz. (50 gram) packets	96 packs/case	12	5.4	4.60
ScaleKleen Scale Remover (Eng/French/Spanish)	EV9798-33	7 oz. (200 gram) packets	24 packs/case	12	5.4	9.50
ScaleKleen Scale Remover (Eng/French/Spanish)	EV9798-35	2.2 lb (1 kg) canister	4 canisters/case	10	4.5	37.70

Flushing/Sanitizing Cartridge

Model JT Flushing/Sanitizing Cartridge



The JT cartridge is the preferred way to introduce ScaleKleen™ scale remover or other sanitizing agents, such as bleach, into water-using appliances through an existing Everpure filter head.

System	Part Number	Rated Capacity		Dimensions (H x W x D)		Pack Size	Ship Wt.		List Price
		gallons	litres	inches	cms		lb	kg	
2JT Flushing/Sanitizing Cartridge	EV9608-10	—	—	—	—	1	2	0.9	\$79.70
4JT Flushing/Sanitizing Cartridge	EV9608-00	—	—	—	—	1	3	1.4	79.70

Systems for Multiple Applications

System features include:

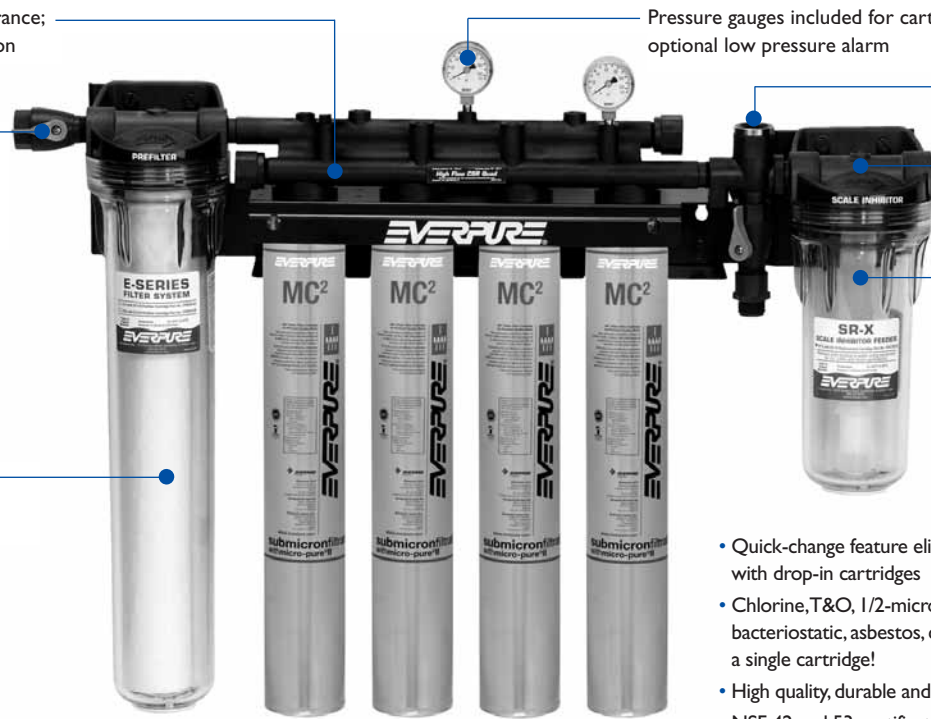
- 20" coarse prefilter
- 1/2-micron precoat filtration with Micro-Pure® II media
- SR-X Scale Reduction Feeder featuring ScaleStick®
- Manifold has inlet water shut-off valve, flushing valve, inlet/outlet water pressure gauge(s), and dual outlets

System sizing guidelines:

Our system sizing guidelines are approximations based on properly installed equipment, average usage at normal operating flow rate and average water conditions. These guidelines are designed to give you approximately 6 months of use between filter cartridge changes. Variations in equipment usage and/or incoming water conditions can produce different results.

Everpure Filtration System					Application			
Description	Part Number	GPM	LPM	System Capacity	Fountain	Ice	Coffee and Tea	
					# of Carbonators	Daily lb. Production	Pot Brewers	Urns
High Flow CSR Triple MC ²	EV9328-06	5.1	19.31	27,000	1	< 650	Up to 2	N/A
High Flow CSR Quad MC ²	EV9437-10	6.68	25.29	36,000	2	< 650	Up to 2	1
High Flow CSR Plus XC ²	EV9347-20	6.68	25.29	48,000	2	651 - 1200	Up to 4	1
High Flow CSR Quad 4FC	EV9329-44	10	37.85	60,000	3	1201 - 1500	Up to 4	2
High Flow CSR Triple 7FC	EV9329-73	7.5	28.39	75,000	2	1201 - 1500	Up to 4	2
High Flow CSR Quad 7FC	EV9329-74	10	37.85	100,000	4+	1501+	Multi	Multi

Complete system accommodates multiple applications including coffee, fountain, ice and steam



Streamlined appearance; durable construction

Includes inlet water shut-off valve and flushing valve

Clear bowl for easy monitoring of filter life

Pressure gauges included for cartridge change indication; optional low pressure alarm

Outlet for fountain and drinking water applications

Outlet for ice, coffee and steam applications

- Easy to use and maintain
- Provides balanced feed and longer life
- Minimizes maintenance costs
- Protects equipment from scale buildup
- Quick-change feature eliminates sanitization required with drop-in cartridges
- Chlorine, T&O, 1/2-micron particulate reduction, bacteriostatic, asbestos, cyst and turbidity reduction all in a single cartridge!
- High quality, durable and attractive aluminum construction
- NSF 42 and 53 certifications
- Features Micro-Pure II media with AgION® antimicrobial protection

High Flow CSR MC² Systems

High Flow CSR MC² Systems are ideal for combination applications.

Up to 3.34 GPM

High Flow CSR Twin-MC²

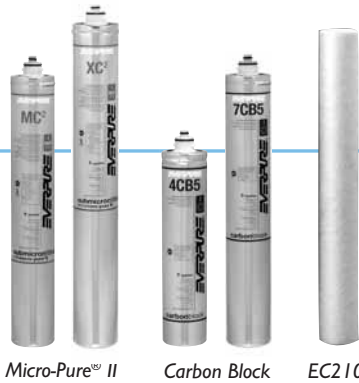


Up to 5.0 GPM

High Flow CSR Triple-MC²



System	Part Number	Flow Rate		Rated Capacity		Dimensions (H x W x D)		Ship Wt.		List Price
		gpm	lpm	gallons	litres	in	cm	lbs	kgs	
High Flow CSR Twin-MC ²	EV9330-42	3.34	12.64	18,000	68,100	25.6 x 26 x 6.7	65.0 x 65.5 x 17.1	30	13.5	\$1,098.00
High Flow CSR Triple-MC ²	EV9328-06	5.01	18.96	27,000	102,195	25.6 x 30 x 6.7	65.0 x 76.2 x 17.1	39	17.5	1,296.00
High Flow CSR Triple-MC ² w/low pressure alarm	EV9328-05	5.01	18.96	27,000	102,195	25.6 x 30 x 6.7	65.0 x 76.2 x 17.1	39	17.5	1,506.00
High Flow CSR Quad-MC ²	EV9437-10	6.68	25.29	36,000	136,260	25.7 x 34 x 6.75	65.3 x 86.3 x 17.2	43	19.4	1,794.00
High Flow CSR Quad-MC ² w/low pressure alarm	EV9437-11	6.68	25.29	36,000	136,260	25.7 x 34 x 6.75	65.3 x 86.3 x 17.2	43	19.4	1,998.00



Replacement Cartridges

Use only genuine Everpure® replacement cartridges to protect your system's superior performance, NSF certification, and warranty.

Product	Part Number	Flow Rate		Capacity		Micron Rating	NSF Std 42	Chlorine Reduction	T&O Reduction	Particulate Reduction	Bacteriostatic (NSF-Certified)	NSF Std 53	Cyst Reduction	Chloramine Reduction	Pack Size	Ship Wt.		List Price
		gpm	lpm	gallons	litres											lb	kg	
MC ²	EV9612-56	1.67	6.32	9,000	34,065	0.5	•	•	•	•	•	•	•	•	1	2	0.9	\$103.00
XC ²	EV9613-10	1.67	6.32	12,00	45,420	0.5	•	•	•	•	•	•	•	•	1	3	1.4	128.00
4CB5	EV9617-16	1.67	6.32	6,000	22,710	5	•	•	•	•	•	•	•	•	6	13	5.9	78.90
7CB5	EV9618-11	2.5	9.46	10,000	37,850	5	•	•	•	•	•	•	•	•	1	5	2.25	110.00
SS-IMF ScaleStick	EV9799-32	—	—	—	—	—	—	—	—	—	—	—	—	—	12	4	1.8	75.30
SS-XL ScaleStick	EV9799-42	—	—	—	—	—	—	—	—	—	—	—	—	—	6	6	2.7	295.00
EC210	EV9534-26	—	—	—	—	10	—	—	—	•	—	—	—	—	6	5	2.3	12.70

High Flow CSR FC Systems

High Flow CSR FC Systems are "right-sized" for combination applications for higher flow rates.

Up to 7.5 GPM

High Flow CSR Triple 7FC



Up to 10.0 GPM

High Flow CSR Quad 7FC



Note: Systems also available with low pressure alarm, indicating when filter has become plugged.

System	Part Number	Flow Rate		Rated Capacity		Dimensions (H x W x D)		Ship Wt.		List Price
		gpm	lpm	gallons	litres	in	cm	lbs	kgs	
High Flow CSR Triple 7FC	EV9329-73	7.5	28.39	75,000	283,905	25.6 x 30 x 6.75	65.0 x 76.2 x 17.1	43	19.4	\$1,748.00
High Flow CSR Quad 4FC*	EV9329-44	10.0	37.85	60,000	227,125	19.5 x 34 x 6.75	49.53 x 86.4 x 17.1	37	16.8	1,749.00
High Flow CSR Quad 7FC	EV9329-74	10.0	37.85	100,000	378,541	25.6 x 34 x 6.75	65.0 x 86.4 x 17.1	48	21.8	2,130.00

*High Flow CSR Quad 4FC not Shown. Uses EC110 Prefilter.

Replacement Cartridges

Use only genuine Everpure® replacement cartridges to protect your system's superior performance, NSF certification, and warranty.



Product	Part Number	Flow Rate		Capacity		Micron Rating	NSF Std 42	Chlorine Reduction	T&O Reduction	Particulate Reduction	Bacteriostatic (NSF-Certified)	NSF Std 53	Cyst Reduction	Chloramine Reduction	Pack Size	Ship Wt.		List Price
		gpm	lpm	gallons	litres											lb	kg	
4FC	EV9692-21	2.5	9.46	15,000	56,781	0.5	•	•	•	•	•	•	•		1	2	.91	\$130.00
7FC	EV9692-61	2.5	9.46	25,000	94,635	0.5	•	•	•	•	•	•	•		1	3	1.36	208.00
4FC5	EV9693-21	2.5	9.46	15,000	56,781	5.0	•	•	•	•	•				1	2	.91	124.00
7FC5	EV9693-61	2.5	9.46	25,000	94,635	5.0	•	•	•	•	•				1	3	1.36	198.00
EC110*	EV9534-12	—	—	—	—	10				•					12	5	2.3	6.80
EC210**	EV9534-26	—	—	—	—	10				•					6	5	2.3	12.70
SS-IMF	EV9799-32	—	—	—	—	—									12	4	1.8	75.30
SS-XL ScaleStick®	EV9799-42	—	—	—	—	—									6	12	2.7	295.00

*EC110 Prefilter used in systems with 10" prefilter bowl.

**EC210 Prefilter used in systems with 20" prefilter bowl.

High Flow CSR 7CLM Systems

High Flow CSR 7CLM Systems are an ideal chloramine protection solution in combination applications. A single, complete system can accommodate multiple pieces of equipment including coffee, fountain, ice and steam.

Up to 3.4 GPM

High Flow CSR Twin 7CLM



Up to 5.1 GPM

High Flow Triple 7CLM



Up to 6.8 GPM

High Flow Quad 7CLM



System	Part Number	Rated Capacity		Flow Rate		Dimensions (H x W x D)		Ship Wt.		List Price
		gallons	litres	gpm	lpm	in	cm	lb	kg	
High Flow CSR Twin 7CLM	EV9329-52	7,200	27,255	3.4	12.9	25.6 x 25.8 x 6.75	65.0 x 65.5 x 17.1	29.5	13.4	\$1,252.00
		11,000	41,639	2.7	10.1					
		16,000	60,566	2.0	7.6					
High Flow CSR Triple 7CLM	EV9329-53	10,800	40,882	5.1	19.3	25.6 x 30 x 6.75	65.0 x 76.2 x 17.1	35.8	16.2	1,520.00
		16,500	62,459	4.0	15.1					
		24,000	90,850	3.0	11.4					
High Flow CSR Quad 7CLM	EV9329-54	14,400	54,509	6.8	25.7	25.7 x 34 x 6.75	65.3 x 86.3 x 17.2	39.4	17.9	2,088.00
		22,000	83,279	5.3	20.1					
		32,000	121,133	4.0	15.1					



Replacement Cartridges

Use only genuine Everpure® replacement cartridges to protect your system's superior performance, NSF certification, and warranty.

Product	Part Number	Capacity		Micron Rating	NSF Std 42	Chlorine Reduction	T&O Reduction	Particulate Reduction	Bacteriostatic (NSF-Certified)	NSF Std 53	Cyst Reduction	Chloramine Reduction	Pack Size	Ship Wt.		List Price
		gallons	litres											lb	kg	
7CLM	EV9693-01	8,000	30,286	0.5	•	•	•	•	•	•	•	•	1	3	1.4	\$173.00
EC210	EV9534-26	—	—	10				•					6	5	2.3	12.70
SS-IMF	EV9799-32	—	—	—									12	4	1.8	75.30
SS-XL ScaleStick®	EV9799-42	—	—	—									6	6	2.7	295.00

7CLM/7SI Hybrid System

- Reduces plumbing lines
- Overall smaller footprint

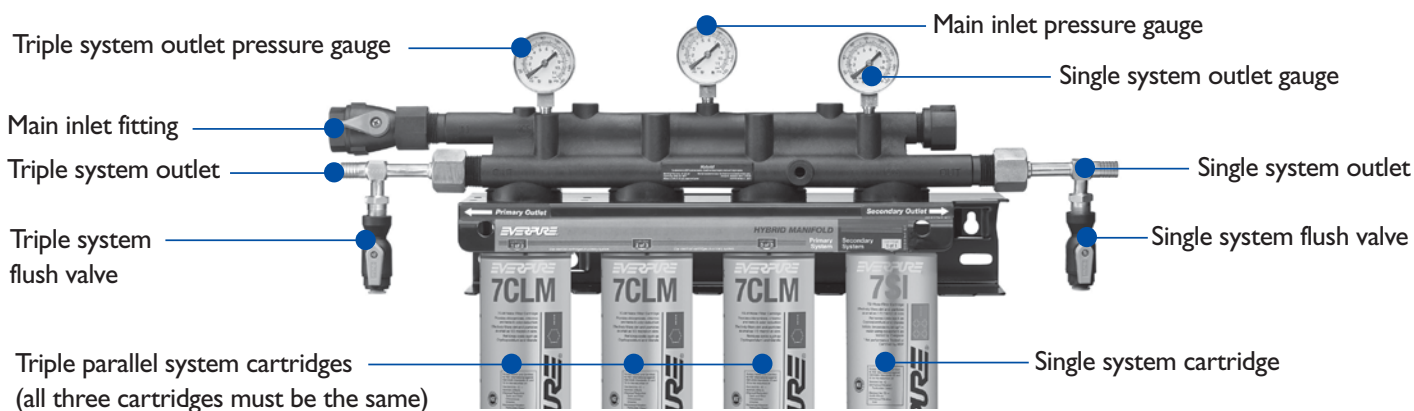
NEW!



Note: Other system configurations available by combining Hybrid Manifold with desired Everpure® cartridges.

System	Part Number	7CLM				7SI				Dimensions (H x W x D)		Ship Wt.		List Price
		Triple System – Primary				Single System – Secondary								
		Rated Capacity		Flow Rate		Rated Capacity		Flow Rate						
		gallons	litres	gpm	lpm	gallons	litres	gpm	lpm	in	cm	lb	kg	
7CLM/7SI Hybrid	EV9278-21	10,800	40,882	5.1	19.3	25,000	94,635	3.5	13.25	25.6 x 26.53 x 5.75	65.0 x 67.4 x 14.6	28.31	12.5	\$1,426.00
		16,500	62,459	4.0	15.1	—	—	—	—					
		24,000	90,850	3.0	11.4	—	—	—	—					
7CLM Replacement Cartridge 1 PK*	EV9693-01	3,600	23,267	1.7	6.4	—	—	—	—	—	—	3	1.4	173.00
		5,500	20,820	1.33	6.0	—	—	—	—					
		8,000	30,286	1.0	3.8	—	—	—	—					
7SI Replacement Cartridge 1 PK*	EV9606-01	—	—	—	—	25,000	94,635	3.5	13.25	—	—	2	0.9	198.00

*Not shown.



Water Softener Systems

Everpure offers a full line of commercial point-of-entry water softeners – from small food and beverage operations to large retail superstores. System capacities include:

- Hardness removal: 100,000 to 750,000 grains
- Flow rate: 20 to 165 GPM

Control valves by the industry leader

Everpure systems feature Pentair Water's Fleck brand control valves – recognized worldwide for reliability and performance.

- Valve control is easy to program and provides fully adjustable, 5-cycle control
- Designed for continuous operation and test-proven to deliver up to 27 years of uninterrupted daily use
- Self-cleaning, coated piston prevents buildup of incoming hard water

Tested-tough tanks

- NSF-certified, fiberglass-reinforced pressure tank endures up to 250,000 cycles without leaking
- Non-toxic polyethylene vessel liner and brine tank resist corrosion and stress cracks

All-around savings

Precision flow meter efficiently regenerates the system – saves on salt, water and the cost of electricity.

Superior service and support

Our complete package of professional services includes sizing, installation, servicing and technical support.

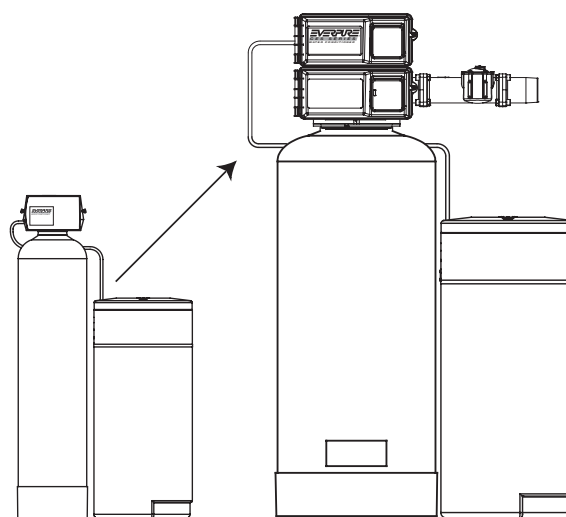
Never without softened water

Available in duplex alternating configuration which incorporates an additional tank for a never-ending supply of soft water.

5-years worry-free

The complete system has a 5-year limited warranty to withstand day-to-day operation under normal use and service.

Visit www.everpure.com for more softener product information.



Wide range of sizes and configurations

Models available for under counter operation to large systems for high volume operations.

High levels of dissolved (ferrous) iron and manganese (>5 ppm) can damage your resin. To prolong the lifespan of your water softener when these materials are excessively present, Everpure® recommends a prefilter. Also, use salt that contains an iron-fighting additive or use a resin cleaner on a regular basis.

Bowl Softening

Technology: Ion exchange resin.

Performance Features: Reduces hardness that can cause mineral buildup. Reduces calcium and magnesium. May be used on water with up to 30 grains hardness per gallon.



System	Part Number	Rated Capacity		Flow Rate		Ship Wt.		List Price
		gallons	litres	gpm	lpm	lb	kg	
A-10 Housing	EV9100-01	—	—	—	—	3	1.4	\$54.80
A-11 Housing	EV9100-02	—	—	—	—	2	0.9	47.30
SO-10 Cartridge*	EV9105-41	750	2,839	0.5	0.2	10.3	4.7	34.40
A-20 Housing	EV9100-03	—	—	—	—	4	1.8	71.90
SO-20 Cartridge	EV9105-42	1,500	5,678	0.75	2.8	21.3	9.7	54.10
SO-24 System	EV9100-94	4,500	17,034	2.0	7.6	34	15.4	268.00

*Not shown.

Warewashing

Hot Temperature Scale Control

- Scale control for hot temperature applications such as warewashing



Kleenware® HTS-11
Scale Control System

For warewashers and booster heaters. Inhibits limescale buildup and reduces corrosion. Features metering flow through head, high temperature housing and transparent HT-10 cartridge containing Hydroblend™ compound effective up to 200°F; 15 gpm. Maximum feeder inlet temperature: 170°F.

System	Part Number	Dimensions (H x W x D)		Pack Size	Ship Wt.		List Price
		in	cm		lb	kg	
Kleenware HTS-11	EV9799-11	12.5 x 4.75 x 4.75	21.8 x 12.1 x 12.1	1	7	3.2	\$551.00
HT-10 Replacement Cartridge*	EV9799-22	10 x 2.5	25.4 x 2.5	6	4	1.8	447.00

Note: Refer to page 37 for Replacement Cartridges.

*Not shown.

When to consider Reverse Osmosis.

For any foodservice operation in need of water treatment due to high levels of Total Dissolved Solids (TDS) in its water, a reverse osmosis system is an effective – yet often costly – necessity. In fact, reverse osmosis is by far the most practical and effective solution for removing TDS from water and consistently achieving high quality ingredient water.

How does one know if the TDS content in the water is high enough to require a reverse osmosis (RO) solution?

- It imparts objectionable taste
- It prevents conventional forms of scale control from providing acceptable results
- It negatively impacts the desired “recipe”
- Or simply test the water; RO should be considered when TDS levels in excess of 300 ppm are present

Note: Water production is dependent upon incoming water temperature and line pressure. Additional equipment such as tempering valves or booster pumps may be required for proper operation. Consult your Everpure® representative for assistance in correct system selection and design.

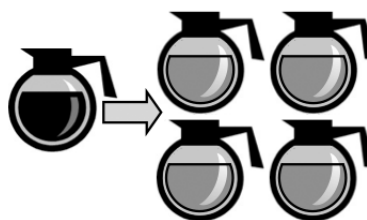
RO solutions can be greener with Everpure® MRS-600 Systems

- Need RO water but feeling guilty about the “non-green” waste-to-drain aspect? High output/high efficiency MRS-600HE and MRS-600HE-II RO Systems turn the tables on conventional reverse osmosis operation – more water is produced, less goes down the drain.
- Both units produce pure RO water or blended (reduced dissolved mineral) filtered water for multiple foodservice applications, allowing custom tailorization of the final TDS content. The MRS-600 RO Systems include a second output, allowing it to produce both pure RO water AND blended water.
- Reverse Osmosis has become the preferred method for reducing TDS in foodservice operations. It consumes little electricity and does not require chemicals. To visualize the dramatic difference in efficiency between the MRS-600 and conventional systems, check-out the illustrations at right.

Water Savings per Pot of Coffee (1/2 gallon)

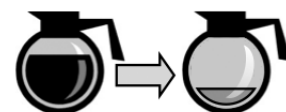
Conventional RO

For every 1/2 gallon of brewed coffee, 2 gallons of water goes to drain as waste.



MRS-600 Systems

For every 1/2 gallon of brewed coffee, only 1/8 gallon of water goes to drain as waste.



Up to 600 GPD

MRS-600HE



System	Part Number	Dimensions (H x W x D)		Ship Wt.		List Price
		in	cm	lb	kg	
MRS-600HE System	EV9970-38	32 x 23 x 13.6	81.3 x 58.4 x 34.5	85	38.6	\$4,492.00

Note: Contact factory for 230/240 VAC options.

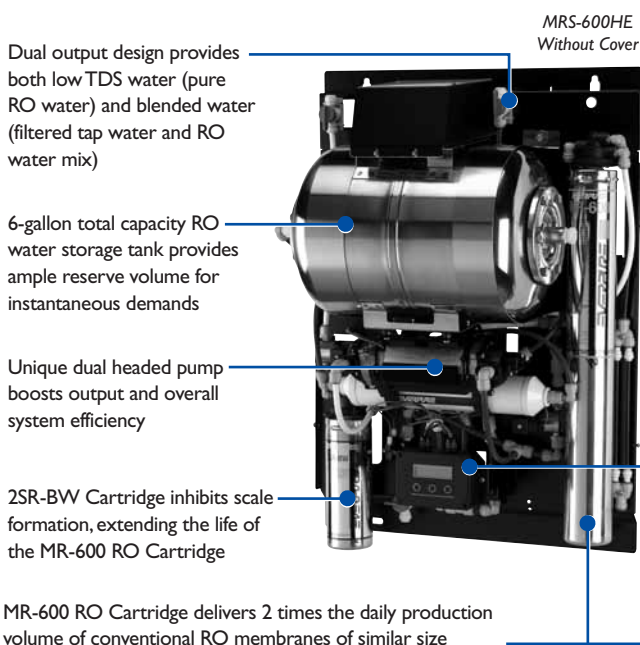
MRS-600HE and MRS-600HE-II Reverse Osmosis Systems

High output/high efficiency configurable reverse osmosis systems rated at 600 gallons per day nominal. Depending on model selected, delivers reverse osmosis and/or blended filtered water for multiple foodservice applications. For use with coffee brewers, espresso machines, steamers, combi ovens, and ice machines. Ideal for specialty coffee.

MRS-600HE High Efficiency Reverse Osmosis System

Featuring dual headed pump and integrated 6-gallon tank

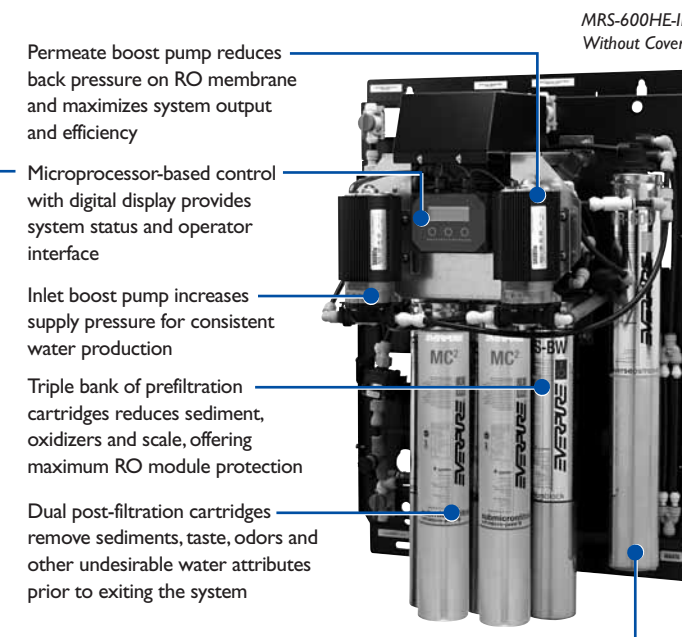
MRS-600HE requires the addition of a remote sub-micron sediment and carbon filtration system. The Everpure® Coldrink® Series, CB20-302E or CB20-312E are suitable pre-treatment systems.



MRS-600HE-II High Efficiency Reverse Osmosis System

Featuring on-board filtration and inlet and permeate boost pumps

MRS-600HE-II includes sub-micron sediment and carbon filtration, but does not include a storage tank. Contact Everpure for assistance when configuring a complete system package.



Up to 600 GPD

MRS-600HE-II



System	Part Number	Dimensions (H x W x D)		Ship Wt.		List Price
		in	cm	lb	kg	
MRS-600HE-II System	EV9970-54	32 x 23 x 13.6	81.3 x 58.4 x 34.5	85	38.6	\$4,887.00

Note: Contact factory for 230/240 VAC options.

20 to 350 Gallon per Day RO Systems

- For a fresh, clean, pure back-of-house water source
- Improve equipment life and performance by removing 90%+ of all dissolved solids that cause scale buildup
- Protect against taste- and odor-causing contaminants while removing dirt, particulates and dissolved minerals
- Reduce limescale buildup that can cause excessive machine downtime and increased maintenance costs
- Reduce energy costs caused by scale buildup on equipment heating elements and boilers
- CC models introduce a small amount of hardness minerals back into the treated water
- BL Series features an adjustable blend valve, which allows custom tailoring of the dissolved mineral content in the treated water
- Controlled re-mineralization using the CC cartridge or blending is desirable for coffee that requires some hardness for proper extraction, and for tea brewing for the proper release of flavonoids

Up to 20 GPD

MRS-20 w/3 Gallon Storage Tank



Up to 100 & 225 GPD

MRS-100CC & MRS-225CC

Shown with optional prefilter; order tank separately.

Note:
CC model includes calcite feeder cartridge which adds minerals back into water.



Up to 350 GPD

MRS-350

Shown with optional prefilter; order tank separately.

Note:
CC model includes calcite feeder cartridge which adds minerals back into water; BL model includes blend valve and sub-micron filter cartridge which allows setting a blend of filtered and RO water.



All powered models available in 230 and 240 VAC. Contact Everpure® for details.

20 to 350 Gallon per Day RO Systems

System	Part Number	Dimensions (H x W x D)		Ship Wt.		List Price
		in	cm	lb	kg	
MRS-20 w/3 Gallon Storage Tank	EV9797-91	27 x 22.5 x 11.5	68.6 x 57.2 x 29.2	35	15.9	\$1,499.00
MRS-100*	EV9970-07	30 x 15 x 8	76.2 x 38.1 x 20.3	30	13.6	1,799.00
MRS-100CC	EV9970-10	34 x 15 x 8	86.4 x 38.1 x 20.3	35	15.9	1,913.00
MRS-225*	EV9970-08	30 x 15 x 8	76.2 x 38.1 x 20.3	30	13.6	1,861.00
MRS-225CC	EV9970-09	34 x 15 x 8	86.4 x 38.1 x 20.3	35	15.9	1,975.00
MRS-350	EV9970-17	38 x 15 x 8	96.5 x 38.1 x 20.3	32	14.5	2,090.00
MRS-350CC*	EV9970-18	38 x 15 x 8	96.5 x 38.1 x 20.3	30	13.6	2,204.00
MRS-350BL*	EV9970-20	38 x 15 x 8	96.5 x 38.1 x 20.3	37	16.8	2,298.00
Optional 10" Prefilter Kit*	EV9795-81	Adds 5.5" to width	Adds 14.0 cm to width	5	2.3	162.00

*Not shown.



Replacement Cartridges

Application	Cartridge Model	System	Part Number	Pack Size	Ship Wt.		List Price
					lb	kg	
Carbon Prefilter	4CB5	MRS-20	EV9617-16	6	13	5.9	\$78.90
	6TO-BW	MRS-100/100CC/MRS-225/225CC	EV9607-41	1	3	1.4	123.00
	7TO-BW	MRS-350/350CC/350BL	EV9627-04	1	4	1.8	130.00
	7FS-BW	MRS-600HE-II	EV9627-16	1	5	2.3	167.00
RO Module	MR-20	MRS-20	EV9273-69	1	3	1.4	221.00
	MR-100	MRS-100/100CC	EV9627-11	1	3	1.4	451.00
	MR-225	MRS-225/225CC	EV9627-03	1	3	1.4	520.00
	MR-350	MRS-350/350CC/350BL	EV9627-07	1	4	1.8	696.00
	MR-600	MRS-600HE, MRS-600HE-II	EV9627-13	1	4	1.8	795.00
Feeder	7CC-BW	MRS-100CC/225CC/350CC	EV9627-05	1	4	1.8	149.00
	2SR-BW	MRS-600HE	EV9627-14	1	3	1.4	120.00
Postfilter	GS-215-RO	MRS-600HE	EV9627-15	1	2	0.9	52.30
	MC²	MRS-600HE-II	EV9612-56	1	2	0.9	103.00
	BW 4400	MRS-350BL	EV9668-24	1	2	0.9	135.00



Tanks do not include fittings and tubing.

Tanks

Storage @ 30-50 psi with 28 psi pre-charge (nominal tank size)	Part Number	Inlet/Outlet	Dimensions (H x W x D)		Ship Wt.		List Price
			in	cm	lb	kg	
1.2 gal. (3 gal.)	EV3102-75	1/4" MNPT	15 x 11 x 11	38.1 x 27.9 x 27.9	9	4.1	\$178.00
4.3 gal. (15 gal.)	CH30834-1	1" MNPT	27 x 16 x 16	68.6 x 40.6 x 40.6	20	9.1	437.00
5.8 gal. (20 gal.)	CH30839-1	1" MNPT	33 x 16 x 16	83.8 x 40.6 x 40.6	24	10.9	478.00
8.7 gal. (30 gal.)	CH30853-1	1" MNPT	44 x 16 x 16	111.8 x 40.6 x 40.6	28	12.7	692.00
11.9 gal. (40 gal.)	CH30865-1	1" MNPT	57 x 16 x 16	144.8 x 40.6 x 40.6	35	15.9	825.00
25.6 gal. (80 gal.)	CH31054-1	1-1/4" MNPT	56 x 25 x 25	142.2 x 63.5 x 63.5	63	28.6	1,196.00

Valves



Product	Description	Part Number	List Price
Thermostatic Mixing Valve	An adjustable thermostatic mixing valve (TMV) which controls the blending of hot water with cold water – producing a controlled (tempered) outlet water temperature. This device is typically used in cold climates to regulate the water temperature to an RO system, which in turn allows the RO to maintain it's rated output (at 77°F).	EV3114-79	\$566.00

What's your filter size?

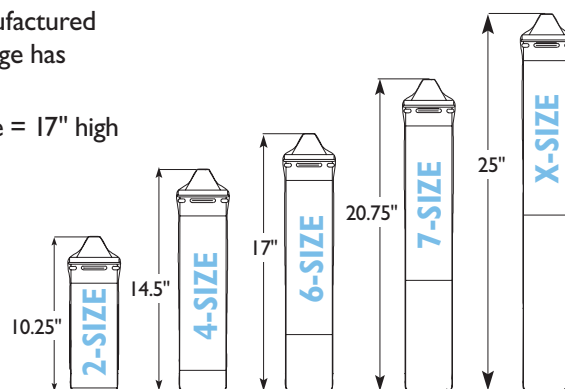
Everpure replacement filter cartridges are manufactured in 5 different height configurations. Each cartridge has a size designation of:

2-size = 10.25" high 4-size = 14.5" high 6-size = 17" high
7-size = 20.75" high X-size = 25" high

QL1 Single Head



QL3B Single Head



QL Series

System	Part Number	Shut-Off Valve	Mounting Bracket	Connection	Flushing Valve	Pressure Gauge(s)	Pack Size	Ship Wt.		List Price
								lb	kg	
QL1 Single Head	EV9256-17	N	Y	3/8" JG	N	N	24	14	6.4	\$46.10
	EV9256-18	N	Y	3/8" NPT	N	N	24	14	6.4	44.10
	EV9256-20	N	Y	1/4" JG	N	N	24	14	6.4	46.10
QL3B Single Head	EV9259-24	Y	Y	3/8" NPT	N	N	12	7	3.2	65.50

QC7I/Insurice® Single Head



QC7I/Insurice Twin Parallel Head



QC7I/Insurice Triple Parallel Head



QC7I/Insurice Quad Parallel Head



QC7I Manifolds

A parallel head:

- The flow rate and capacities of all cartridge are combined to get the total system flow rate and capacity
- The inlet water passes through all filter cartridges simultaneously

System	Part Number	Shut-Off Valve	Mounting Bracket	Connection	Flushing Valve	Pressure Gauge(s)	Pack Size	Ship Wt.		List Price
								lb	kg	
Single Head	EV9272-41	Y	Y	3/8" NPT	Y	Y	1	3	1.7	\$263.00
Twin Parallel Head	EV9272-22	Y	Y	3/4" NPT	Y	Y	1	6	2.7	464.00
Triple Parallel Head	EV9272-23	Y	Y	3/4" NPT	Y	Y	1	7	3.2	659.00
Quad Parallel Head	EV9336-11	Y	Y	3/4" NPT	Y	Y	1	10	4.5	939.00

Twin Series Head; Series Plumbed

A series head:

- Water flows through each filter in linear fashion, so the total flow is limited to the filter with the lowest flow rate
- Total system flow and capacity is limited to the filter with the lowest flow rate and capacity

Twin Series Head; Series Plumbed



- Provides two water qualities. The first outlet is from three filter cartridges in parallel, the second outlet is from a single cartridge, see page 26 for example.

Hybrid Manifold Triple & Single System in One Configuration



NEW!

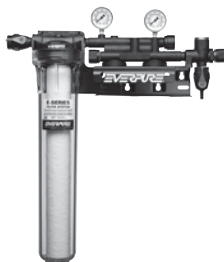
System	Part Number	Shut-Off Valve	Mounting Bracket	Connection	Flushing Valve	Pressure Gauge(s)	Pack Size	Ship Wt.		List Price
								lb	kg	
Twin Series Head; Series Plumbed*	EV9272-24	Y	Y	3/4" NPT	Y	N	1	4	1.8	\$238.00
Hybrid Manifold: Triple Parallel & Single	EV9278-90	Y	Y	Inlet: 3/4" NPT Outlets: 1/2" Barb	Y	Y	1	10	4.5	981.00

*Twin Series Head required when the 7SO, 7TO, 7OF and 7NE cartridges are used with an MC² fine filter cartridge.

**Coldrink®/Insurice® PF
Single 20" Manifold**



**Coldrink/Insurice PF
Twin 20" Manifold**



**Coldrink/Insurice PF
Triple 10" Manifold**



**Coldrink/Insurice PF
Quad 10" Manifold**



NEW!

Coldrink/Insurice PF Manifolds

- Shut-off valve
- Mounting bracket
- Inlet/outlet connection: 3/4" NPT
- Flushing valve
- Pressure gauge(s)
- Pack size: 1

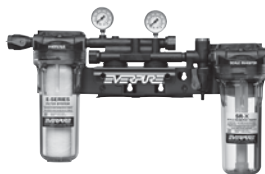
System	Part Number	Ship Wt.		List Price
		lb	kg	
Coldrink/Insurice PF Single 10" Manifold*	EV9293-01	10	4.5	\$362.00
Coldrink/Insurice PF Single 20" Manifold	EV9293-21	12	5.4	428.00
Coldrink/Insurice PF Twin 10" Manifold*	EV9293-02	13	5.9	564.00
Coldrink/Insurice PF Twin 20" Manifold	EV9293-22	14	6.4	630.00
Coldrink/Insurice PF Triple 10" Manifold	EV9293-03	16	7.3	758.00
Coldrink/Insurice PF Triple 20" Manifold*	EV9293-23	17	7.7	824.00
Coldrink/Insurice PF Quad 10" Manifold*	EV9293-04	18	8.2	1,038.00
Coldrink/Insurice PF Quad 20" Manifold	EV9293-24	20	9.1	1,104.00

*Not shown.

See page 35 for Manifold System Configurations Ordering Guide.

Note: Coldrink/Insurice PF Manifolds contain integrated 10" or 20" coarse prefilter.

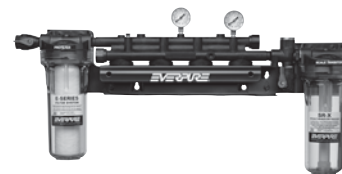
**High Flow CSR
10" PF Twin Manifold**



**High Flow CSR
10" PF Triple Manifold**



**High Flow CSR
10" PF Quad Manifold**



NEW!

High Flow CSR Manifolds

- Scale reduction
- Shut-off valve
- Mounting bracket
- Inlet/outlet connection: 3/4" NPT
- Flushing valve
- Pressure gauge(s)
- Pack size: 1

System	Part Number	Ship Wt.		List Price
		lb	kg	
High Flow CSR 10" PF Twin Manifold	EV9294-02	19	8.6	\$ 814.00
High Flow CSR 20" PF Twin Manifold*	EV9294-22	20	9.1	879.00
High Flow CSR 10" PF Triple Manifold	EV9294-03	22	10.0	1,008.00
High Flow CSR 20" PF Triple Manifold*	EV9294-23	22	10.0	1,074.00
High Flow CSR 10" PF Quad Manifold	EV9294-04	23	10.4	1,288.00
High Flow CSR 20" PF Quad Manifold*	EV9294-24	24	10.9	1,354.00

*Not shown.

See page 35 for Manifold System Configurations Ordering Guide.

Note: High Flow CSR Manifolds contain integrated 10" or 20" coarse prefilter & SS-IMF ScaleStick

Manifold System Configurations Ordering Guide

Everpure® Manifolds are available in a variety of pre-configured setups. You are able to mix and match between Everpure's wide range of cartridges and various manifolds to create a Single, Twin, Triple or Quad System that meets your specific needs. Follow these three quick and easy steps to determine the best fit for your application.

STEP 1: IDENTIFY YOUR APPLICATION AND CORRESPONDING FILTER CARTRIDGE

At right are some of the typical Everpure applications and corresponding filter cartridge options. For additional assistance, please contact Everpure Technical Service at 800.942.1153 or servicespecialist@pentair.com.

Application	Fountain/Combination	Ice	Coffee	Espresso
Filter Cartridge Options	MC ²	I2000 ²	BH ²	ES06
	XC ²	I4000 ²	4H	ES07
	4CB5 / 7CB5	4CB5-S / 7CB5-S	4CB5-S / 7CB5-S	—
	4FC5 / 7FC5	4FC5-S / 7FC5-S	4FC5-S / 7FC5-S	—
	4FC / 7FC	4FC-S / 7FC-S	4FC-S / 7FC-S	—

STEP 2: SELECT YOUR FLOW RATE OR CAPACITY REQUIREMENTS

Configured System Flow Rates

Determine the flow rate you require and then match to the head and cartridge. *Examples:*

- If you need a flow rate of 1.67 gallons per minute (gpm), you can use a Single head with one filter cartridge, as long as the filter cartridge is designed for 1.67 gallons per minute (such as the MC²) or greater.
- If you need a flow rate of 3.0 gpm, you will need a twin

head with two filter cartridges, as long as the total flow rate of the two cartridges equals or is greater than 3.0. To get a 3.0 total flow rate, you could use two MC²s (total flow rate 3.34).

- If you need a flow rate of 1.0 gpm, but the filter cartridge you require is only 0.5 gpm (such as the BH²), then you would need two cartridges in a twin head.

		Typical Everpure Cartridge Flow Rates in GPM (LPM)			
Head		0.5 (1.9)	1.0 (3.8)	1.67 (6.3)	2.5 (9.5)
Number of Cartridges	1 (Single)	0.5 (1.9)	1.0 (3.8)	1.67 (6.3)	2.5 (9.5)
	2 (Twin)	1.0 (3.8)	2.0 (7.6)	3.34 (12.6)	5.0 (19.0)
	3 (Triple)	1.5 (5.7)	3.0 (11.4)	5.01 (18.9)	7.5 (28.5)
	4 (Quad)	2.0 (7.6)	4.0 (15.1)	6.68 (25.2)	10.0 (38.0)

Configured System Capacities

		Typical Everpure Cartridge Capacities in Gallons (Liters)					
Head		3,000 (11,356)	6,000 (22,712)	9,000 (34,068)	12,000 (45,425)	15,000 (56,781)	25,000 (94,635)
Number of Cartridges	1 (Single)	3,000 (11,356)	6,000 (22,712)	9,000 (34,068)	12,000 (45,425)	15,000 (56,781)	25,000 (94,635)
	2 (Twin)	6,000 (22,712)	12,000 (45,425)	18,000 (68,137)	24,000 (90,849)	30,000 (113,562)	50,000 (189,271)
	3 (Triple)	9,000 (34,068)	18,000 (68,137)	27,000 (102,206)	36,000 (136,274)	45,000 (170,343)	75,000 (283,906)
	4 (Quad)	12,000 (45,425)	24,000 (90,849)	36,000 (136,274)	48,000 (181,699)	60,000 (227,125)	100,000 (378,541)

STEP 3: DETERMINE IF YOU NEED PREFILTRATION OR POSTFILTRATION

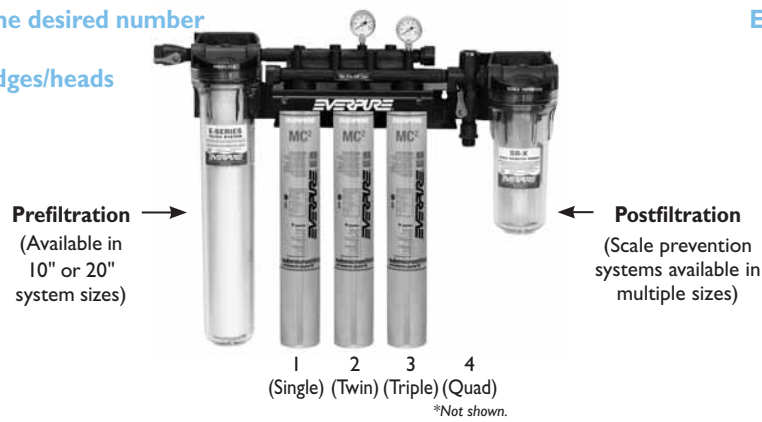
WHEN DO I NEED PREFILTRATION?

- Prefiltration is always recommended to ensure you receive the best performance from your filtration system. But in areas where there is little concern around suspended solids, turbidity or particulates, you may choose to opt for a system without a prefilter.

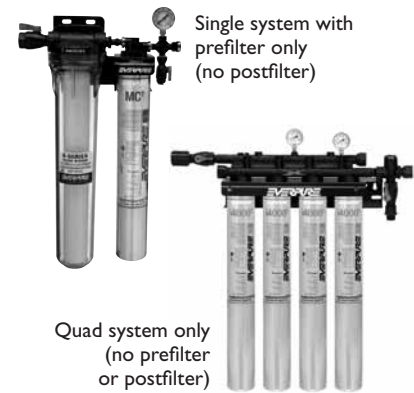
WHEN DO I NEED POSTFILTRATION?

- Postfiltration is designed to reduce the likelihood of scale buildup. You should consider postfiltration any time your system is delivering water to more than one application. Postfiltration is highly recommended when you are running pieces of equipment that either heat water (such as coffee, espresso), or chill water (such as an ice machine, or drinking water and fountain drink equipment).

Pick the desired number
of
cartridges/heads



Examples:



STEP 4: MAKE YOUR FINAL PRODUCT SELECTION

Manifolds

Filtration / Prefiltration / Postfiltration	Part Number	Description
Filtration Only (No prefilter or postfilter)	EV927241	QC7I Single Manifold
	EV927222	QC7I Twin Manifold
	EV927223	QC7I Triple Manifold
	EV933611	QC7I Quad Manifold
Filtration Plus Prefilter (Either 10" or 20" prefilter included)	EV929301	Coldrink®/Insurice® Single 10" PF Manifold
	EV929302	Coldrink/Insurice Twin 10" PF Manifold
	EV929303	Coldrink/Insurice Triple 10" PF Manifold
	EV929304	Coldrink/Insurice Quad 10" PF Manifold
	EV929321	Coldrink/Insurice Single 20" PF Manifold
	EV929322	Coldrink/Insurice Twin 20" PF Manifold
	EV929323	Coldrink/Insurice Triple 20" PF Manifold
	EV929324	Coldrink/Insurice Quad 20" PF Manifold
Filtration Plus prefilter and postfilter (Includes prefilter and scale reduction cartridge)	EV929402	High Flow CSR 10" PF Twin Manifold
	EV929403	High Flow CSR 10" PF Triple Manifold
	EV929404	High Flow CSR 10" PF Quad Manifold
	EV929422	High Flow CSR 20" PF Twin Manifold
	EV929423	High Flow CSR 20" PF Triple Manifold
	EV929424	High Flow CSR 20" PF Quad Manifold

Note: PF = Prefilter.

Cartridges

Application	Part Number	Description	Micron	Flow Rate in GPM (LPM)	Capacity in Gallons (Liters)
Fountain or Combination	EV9618-11	7CB5	5.0	2.5 (9.46)	10,000 (37,854)
	EV9693-21	4FC5	5.0	2.5 (9.46)	15,000 (56,781)
	EV9693-61	7FC5	5.0	2.5 (9.46)	25,000 (94,635)
	EV9612-56	MC ²	0.5	1.67 (6.32)	9,000 (34,068)
	EV9613-10	XC ²	0.5	1.67 (6.32)	12,000 (45,425)
	EV9692-21	4FC	0.5	2.5 (9.46)	15,000 (56,781)
	EV9692-61	7FC	0.5	2.5 (9.46)	25,000 (94,635)
Ice	EV9618-21	7CB5-S	5.0	2.5 (9.46)	10,000 (37,854)
	EV9693-31	4FC5-S	5.0	2.5 (9.46)	15,000 (56,781)
	EV9693-71	7FC5-S	5.0	2.5 (9.46)	25,000 (94,635)
	EV9612-22	i2000 ²	0.5	1.67 (6.32)	9,000 (34,068)
	EV9612-32	i4000 ²	0.5	1.67 (6.32)	12,000 (45,425)
	EV9692-31	4FC-S	0.5	2.5 (9.46)	15,000 (56,781)
	EV9692-71	7FC-S	0.5	2.5 (9.46)	25,000 (94,635)

(Continued on next page)

Cartridges (cont'd.)

Application	Part Number	Description	Micron	Flow Rate in GPM (LPM)	Capacity in Gallons (Litres)
Coffee	EV9617-22	2CB5-S	5.0	1.0 (3.8)	3,000 (11,356)
	EV9617-26	4CB5-S	5.0	1.67 (6.32)	6,000 (22,712)
	EV9618-21	7CB5-S	5.0	2.5 (9.46)	10,000 (37,854)
	EV9618-02	OCS ²	0.5	0.5 (1.9)	1,500 (5,678)
	EV9612-50	BH ²	0.5	0.5 (1.9)	3,000 (11,356)
	EV9613-21	MH ²	0.5	1.67 (6.32)	9,000 (34,068)
Espresso	EV9607-10	ES06	N/A	0.5 (1.9)	4,100 *
	EV9607-25	ES07	N/A	0.5 (1.9)	5,300 *

*Grains reduction.

Sediment Prefilter Cartridges (drop-ins)



*Product size not to scale.

Size	Model	Micron	Housing	Part Number	Pack Size	Ship Wt.		List Price
						lb	kg	
10" Slimline	EC110	10	E-10	EV9534-12	12	5	2.3	\$6.80
20" Slimline	EC210	10	E-20	EV9534-26	6	5	2.3	12.70
10" ECP1	ECP1-10	1	E-10	255481-43	24	9	4.1	9.72
20" ECP1	ECP1-20	1	E-20	255485-43	14	10	4.5	22.63
20" ECP1 Big Bowl	ECP1-20BB	1	Parallel 202	255493-43	6	10	4.5	46.18
10" Pleated Cellulose-Polyester	ECP5-10	5	E-10	255482-43	24	8.8	4.0	9.09
20" Pleated Cellulose-Polyester	ECP5-20	5	E-20	255486-43	24	14	6.4	17.84
20" x 4" Big Bowl	DGD5005	50 & 5	Parallel 202	155358-43	6	12	5.4	36.87
20" x 4" Big Bowl	DGD2501	25 & 1	Parallel 202	155360-130	6	13	5.9	38.43

Softening and Scale Reduction Cartridges (drop-ins)

*Product shown in order listed;
product size not to scale.

Model	Technology	Housing	Part Number	Pack Size	Ship Wt.		List Price
					lb	kg	
SO-10	Ion Exchange	A-10/11	EV9105-41	6	10	4.5	\$34.40
SO-20	Ion Exchange	A-20	EV9105-42	6	21	9.5	54.10
SO-204	Ion Exchange	SO-24	EV9105-45	4	24	10.9	111.00
SS-IMF	Hydroblend™ Polyphosphate	IMF SR-X (w/spacer)	EV9799-32	12	4	1.8	75.30
SS-10	Hydroblend Polyphosphate	SR-X	EV9799-02	12	5	2.3	90.10
SS-XL	Hydroblend Polyphosphate	SR-X	EV9799-42	6	6	2.7	295.00
HT-10	Hydroblend Polyphosphate	HTS-10/11	EV9799-22	6	4	1.8	447.00

3M®/Cuno® Series 5000 and 8000 Systems Replacement Cartridges

*Product shown
in order listed.

Model	Micron	Technology	Flow Rate		Capacity		Performance & Features	Part Number	Pack Size	Ship Wt.		List Price
			gpm	lpm	gallons	litres				lb	kg	
EFS5002-K	5	Carbon Block with Bacteriostat	1.0	3.8	4,000	15,140	Chlorine Reduction, Taste & Odor Reduction, Particulate Reduction, Scale Reduction, Microbial Control	EV9751-11	6	10	45	\$74.10
EFS8002	5	Carbon Block	1.5	5.7	10,000	37,850	Chlorine Reduction, Taste & Odor Reduction, Particulate Reduction	EV9781-10	6	14	6.4	76.60
EFS8002-S	5	Carbon Block with Scale Inhibitor	1.5	5.7	10,000	37,850	Chlorine Reduction, Taste & Odor Reduction, Particulate Reduction, Scale Reduction	EV9781-12	6	14	6.4	82.50

MRS System Replacement Cartridges



*Product size not to scale.

Application	Model	System	Part Number	Pack Size	Ship Wt.		List Price
					lb	kg	
Carbon Prefilter	4CB5	MRS-20	EV9617-16	6	13	5.9	\$78.90
	6TO-BW	MRS-100/100CC/225/225CC	EV9607-41	1	3	1.4	123.00
	7TO-BW	MRS-350/350CC/350BL	EV9627-04	1	4	1.8	130.00
	7FS-BW	MRS-600HE-II	EV9627-16	1	5	2.3	167.00
RO Module	MR-20	MRS-20	EV9273-69	1	3	1.4	221.00
	MR-100	MRS-100/100CC	EV9627-11	1	3	1.4	451.00
	MR-225	MRS-225/225CC	EV9627-03	1	3	1.4	520.00
	MR-350	MRS-350/350CC/350BL	EV9627-07	1	4	1.8	696.00
Feeder	MR-600	MRS-600HE, MRS-600HE-II	EV9627-13	1	4	1.8	795.00
	7CC-BW	MRS-100CC/225CC/350CC	EV9627-05	1	4	1.8	149.00
	2SR-BW	MRS-600HE	EV9627-14	1	3	1.4	120.00
Postfilter	GS-215RO-H	MRS-600HE	EV9627-15	1	2	0.9	52.30
	MC ²	MRS-600HE-II	EV9612-56	1	2	0.9	103.00
	BW 400	MRS-350BL	EV9668-24	1	2	0.9	135.00



High Flow CSR Systems

Application	Description	Part Number	Flow Rate		Capacity		Micron	Pack Size	Ship Wt.		List Price
			gpm	lpm	gallons	litres			lb	kg	
Coarse Prefilter	EC110 (10" Prefilter)	EV9534-12					10	10	5	2.3	\$6.80
Coarse Prefilter	EC210 (20" Prefilter)	EV9534-26					10	6	5	2.3	12.70
Fine Filter	MC ² Cartridge	EV9612-56	1.67	6.3	9,000	34,065	0.5	1	2	0.9	103.00
High Capacity Fibredyne	4FC Cartridge	EV9692-21	2.5	9.5	15,000	56,781	0.5	1	2	.91	130.00
High Capacity Fibredyne	7FC Cartridge	EV9692-61	2.5	9.5	25,000	94,635	0.5	1	3	1.36	208.00
Fine Filter	XC ² (33% more capacity)	EV9613-10	2.5	9.5			0.5	1	3	1.4	128.00
Spacer for SS-IMF	SS-IMF 10" Housing Adapter	EV3114-69						1	1	0.5	5.30
Carbon Block Filter	7CB5 Cartridge	EV9618-11	2.5	9.5	10,000	37,850	5.0	1	5	2.26	110.00
High Capacity Fibredyne	4FC5 Cartridge	EV9693-21	2.5	9.5	15,000	56,781	5.0	1	2	.91	124.00
High Capacity Fibredyne	7FC5 Cartridge	EV9693-61	2.5	9.5	25,000	94,365	5.0	1	3	1.36	198.00
Chloramine Reduction Filter	7CLM Cartridge	EV9693-01	1.0/1.33/1.7		3,600/5,500/8,000 (13,267/20,820/30,286)		0.5	1	3	1.36	173.00
Triple-MC ² Kit	EC210 (1 ea), MC ² (3 ea) SS-IMF w/spacer (1 ea)	EV9970-42						1	12	5.4	361.00
Quad-MC ² Kit	EC210 (1 ea), MC ² (4 ea) SS-IMF w/spacer (1 ea)	EV9628-28						1	14	6.4	452.00
Quad-XC ² Kit	EC210 (1 ea), XC ² (4 ea) SS-IMF w/spacer (1 ea)	EV9628-29						1	15	6.8	541.00
Scale Reduction	SS-XL ScaleStick	EV9799-42						6	6	2.7	295.00
Scale Reduction	SS-IMF ScaleStick	EV9799-32						12	4	1.8	75.30

Precoat Cartridges Featuring Micro-Pure® II

Product	Part Number	Size	Capacity		Micron Rating	Coffee	Combination	Drinking Water	Fountain	Ice	Pack Size	Ship Wt.		List Price
			gallons	litres								lb	kg	
OCS ²	EV9618-02	2	1,500	5,678	0.5	•					1	7	3.2	\$66.60
OW2-Plus	EV9634-06	2	1,000	3,785	0.5			•			6	7	3.2	88.40
BH ²	EV9612-50	4	3,000	11,356	0.5	•					1	12	5.4	94.40
OW4-Plus	EV9635-06	4	2,000	7,571	0.5			•			6	12	5.4	107.00
OW200L	EV9619-06	6	480	1,817	0.5			•			6	16	7.3	108.00
MC ²	EV9612-56	7	9,000	34,069	0.5		•	•	•		1	17	7.7	103.00
MH ²	EV9613-21	7	9,000	34,069	0.5	•					1	17	7.7	132.00
i2000 ²	EV9612-22	7	9,000	34,069	0.5					•	1	17	7.7	116.00
XC ²	EV9613-10	X	12,000	45,425	0.5		•	•	•		1	23	10.4	128.00
i4000 ²	EV9612-32	X	12,000	45,425	0.5					•	1	23	10.4	132.00
Triple MC ² Kit	EV9970-42	7	27,000	102,206	0.5		•				3	9	4.1	361.00
Quad MC ² Kit	EV9628-28	7	36,000	136,275	0.5		•				4	9	4.1	452.00
Quad XC ² Kit	EV9628-29	X	48,000	181,680	0.5		•				4	12	5.4	541.00

High Capacity Cartridges Featuring Fibredyne™ Media

Product	Part Number	Size	Flow Rate		Capacity		Micron Rating	Coffee	Combination	Drinking Water	Fountain	Ice	Pack Size	Ship Wt.		List Price
			gpm	lpm	gallons	litres								lb	kg	
4FC	EV9692-21	4	2.5	9.6	15,000	56,781	0.5		•	•	•		1	2	0.91	\$130.00
4FC5	EV9693-21	4	2.5	9.6	15,000	56,781	5.0		•	•	•		1	2	0.91	124.00
7FC	EV9692-61	7	2.5	9.6	25,000	94,635	0.5		•	•	•		1	3	1.36	208.00
7FC5	EV9693-61	7	2.5	9.6	25,000	94,635	5.0		•	•	•		1	3	1.36	198.00
4FC-S	EV9692-31	7	2.5	9.6	15,000	56,781	0.5	•				•	1	2	0.91	144.00
4FC5-S	EV9693-31	4	2.5	9.6	15,000	56,781	5.0	•				•	1	2	0.91	136.00
7FC-S	EV9692-71	7	2.5	9.6	25,000	94,635	0.5	•				•	1	3	1.36	229.00
7FC5-S	EV9693-71	7	2.5	9.6	25,000	94,635	5.0	•				•	1	3	1.36	218.00

7CLM Chloramine Reduction Cartridge

Product	Part Number	Size	Flow Rate		Capacity		Micron Rating	Combination	Drinking Water	Fountain	Pack Size	Ship Wt.		List Price
			gpm	lpm	gallons	litres						lb	kg	
7CLM	EV9693-01	7	1.0/1.33/1.7	3.8/5.0/6.4	3,600/5,500/8,000	13,267/20,820/30,286	0.5	•	•	•	1	3.0	1.4	\$173.00

7SI Slime Reduction Cartridge

Product	Part Number	Size	Flow Rate	Capacity		Micron Rating	Scale Inhibition	NSF Std 42	Chlorine Reduction	T&O Reduction	Particulate Reduction	Bacteriostatic (NSF-Certified)	NSF Std 53	Cyst Reduction	Pack Size	Ship Wt.		List Price
				gallons	litres											lb	kg	
7SI	EV9606-01	7	3.5	25,000	94,635	0.5	•	•		•	•	•	•	•	1	2.0	0.9	\$198.00

Carbon Block

Product	Part Number	Size	Flow Rate		Capacity		Micron Rating	Coffee	Combination	Fountain	Ice	Steam	Pack Size	Ship Wt.		List Price
			gpm	lpm	gallons	litres								lb	kg	
2CB5-S	EV9617-22	2	0.5	1.89	3,000	11,355	5.0	•					6	10	4.5	\$62.20
2CB5-K	EV9617-06	2	0.5	1.89	3,000	11,355	5.0	•					6	10	4.5	64.60
4CB5	EV9617-16	4	1.67	6.32	6,000	22,710	5.0			•		•	6	13	5.9	78.90
4CB5-S	EV9617-26	4	1.67	6.32	6,000	22,710	5.0	•			•		6	13	5.9	85.70
4CB5-K	EV9617-36	4	1.67	6.32	6,000	22,710	5.0	•					6	13	5.9	92.00
7CB5	EV9618-11	7	2.5	9.46	10,000	37,850	5.0		•	•		•	1	5	2.27	110.00
7CB5-S	EV9618-21	7	2.5	9.46	10,000	37,850	5.0	•			•		1	5	2.27	118.00
7CB5-K	EV9617-76	7	2.5	9.46	10,000	37,850	5.0	•					6	18	8.2	126.00

Problem-Solving Cartridges

Problem	Technology	Model	Cartridge Size	Capacity		Part Number	Pack Size	Ship Wt.		List Price
				gallons	litres			lb	kg	
Extraordinary Taste & Odor, High Turbidity	Granular Activated Carbon	7TO	7	30,000	113,550	EV9607-56	6	17	7.7	\$125.00
Extraordinary Taste & Odor, High Turbidity	Dual Stage GAC	7DBG	7	—	—	EV9607-00	1	3	1.4	154.00
High Mineral Content (Low volume application)	Demineralizing	7DM	7	1,600 grains		EV9607-01	1	3	1.4	180.00
High Mineral Content (Low volume application)	Ion Exchange Resin	7SO	7	2,000 grains		EV9607-04	1	3	1.4	139.00
Taste & Odor and Mineral Reduction	3-Stage Blending	ESO 6	6	See Individual Spec Sheets		EV9607-10	1	4	1.8	145.00
		ESO 7	7			EV9607-25			2.3	162.00
Acidic (Low pH) Water	Buffering	7NE	7	—	—	EV9607-02	1	5	2.7	156.00
Iron & Sulfur	Oxidizing	7OF	7	—	—	EV9607-03	1	6	2.7	172.00
Chloramine	Granular Activated Carbon	CC1E	4" x 20" Drop-In	15,000	56,775	EV9105-02	1	4	1.8	299.00

System	Part Number	Rated Capacity (gallons)	Flow Rate (gpm)	Ship Wt.		List Price
				lb	kg	
Big Blue® Housing	150467	see chart to right		27.9	12.7	\$116.50
RFFE-20BB Cartridge*	155263-03	see chart to right		39.0	17.7	156.90

*Problem-solving: iron reduction.

Approximate Life of RFFE-20BB Cartridge Systems*

Iron Level in Water	Capacity	
	gallons	litres
3 ppm	26,000	98,410
2 ppm	40,000	151,400
1 ppm	80,000	302,800
0.5 ppm	160,000	605,600

*Test results were obtained by using the RFFE-20BB in combination with an RFC-20BB cartridge.



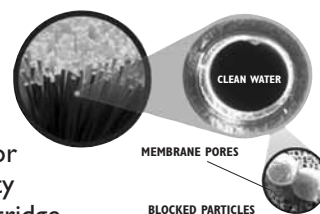
Big Blue and RFFE-20BB

The benefits of Everpure® Ultrafiltration Systems.

- High quality ingredient water
- Bacteria and virus protection
- Automatic, self-cleaning, high capacity filtration
- Maximized carbon filter life
- Extended cartridge change intervals

See individual system specifications for performance claims.

Ultrafiltration membranes provide high capacity flow rates while allowing effective blocking of undesirables such as particles, bacteria, viruses, and cysts. Suitable for poor quality or high turbidity areas that face frequent cartridge changeouts or short-life issues.



HSD 440P Automatic Self-Flushing Ultrafilter

- Filters particles as small as 0.025-micron with bacteria and virus reduction
- Multi-programmable, self-flushing controller allows for several year's use between hollow fiber cartridge replacement and minimal water waste
- Hollow fiber configuration traps fine particles and permits accumulated materials to be flushed away periodically
- Idea for high volume applications and/or high turbidity areas
- Low maintenance

System	Part Number	Maximum Flow Rate		Dimensions (H x W x D)		Pack Size	Ship Wt.		List Price
		gpm	lpm	in	cm		lb	kg	
HSD 440P, 120V	EV9344-00	10	37.9	52 x 10 x 6.75	132.1 x 25.4 x 17.1	1	35	15.9	\$4,128.00
HSD 440P, 230V (Europe)	EV9344-10	10	37.9	52 x 10 x 6.75	132.1 x 25.4 x 17.1	1	35	15.9	4,128.00
HSD 440P, 230V (Australia)	EV9344-15	10	37.9	52 x 10 x 6.75	132.1 x 25.4 x 17.1	1	35	15.9	4,128.00
Replacement HSD Cartridge*	61595-03	10	37.9	—	—	1	10	4.5	1,989.00

*Not shown.



Homespring™ High Capacity Ultrafiltration System

The Homespring automatic, self-cleaning, high-capacity filter with ultrafiltration membrane technology maximizes the life of carbon filters and extends cartridge change intervals.

- Removes bacteria, parasites, cysts and viruses
- Removes colloids, turbidity and organics as small as 0.015-micron
- High capacity carbon filter for chlorine, taste & odor reduction
- 130,000 gallons (492,103 litres) capacity; 11 gpm (41.6 lpm) peak flow rate
- Low maintenance and requires minimal water pressure to operate efficiently

System	Part Number	Rated Capacity		Maximum Flow Rate		Dimensions (H x W x D)		Pack Size	Ship Wt.		List Price
		gallon	litre	gpm	lpm	in	cm		lb	kg	
Homespring, GAC Prefilter, RoHS-DC	3030217	130,000	492,104	11	42	74 x 18 x 24	118.0 x 45.7 x 61.0	1	84	38.1	\$7,651.00
Homespring, SS Prefilter, RoHS-DC	4000299	—	—	11	42	74 x 18 x 24	118.0 x 45.7 x 61.0	1	84	38.1	7,339.00
Homespring, California, GAC Prefilter DC	3035501	130,000	492,104	11	42	74 x 18 x 24	118.0 x 45.7 x 61.0	1	84	38.1	7,651.00
Homespring, California, SS Prefilter DC	3035500	—	—	11	42	74 x 18 x 24	118.0 x 45.7 x 61.0	1	84	38.1	7,339.00
Replacement Carbon Filter Cartridge*	3024924	130,000	492,104	—	—	—	—	1	9	4.1	188.00
Replacement Stainless Steel Filter Cartridge	3024923	—	—	—	—	—	—	1	5	2.3	188.00
UF211 Quad Replacement Filter*	3024925	—	—	—	—	52 x 10 x 6.75	132.1 x 25.4 x 17.1	1	**	**	59.00

*Not shown.

**Call factory for information.

Costguard System Selection Guide

The Everpure® Costguard line of value-priced filtration systems are designed for rigorous foodservice applications. The housings feature inlet/outlet shut-off valves, gauges, mounting bracket and hardware. The filter cartridges are NSF-certified for performance and are a standard size that fits most 10" and 20" slim line design housing systems.

STEP ONE: Select flow rate, capacity, application, and cartridge features required:

System	Model	Part Number	Capacity		Pack Size	Ship Wt.		List Price
			gallons	litres		lb	kg	
Chlorine,T & O Reduction								
Coffee and Ice; Includes Scale Inhibition	CGT-10S*	EV9108-13	5,000	18,927	12	12	5.4	\$24.50
	CGT-20S*	EV9108-33	10,000	37,854	6	17	7.7	40.60
Fountain	CGT-10	EV9108-11	5,000	18,927	12	12	5.4	18.70
	CGT-20*	EV9108-32	10,000	37,854	6	17	7.7	30.50
Chlorine,T & O and Particulate Reduction								
Coffee and Ice; Includes Scale Inhibition	CG5-10S*	EV9108-17	6,000	22,710	12	15	6.8	26.80
	CG5-20S*	EV9108-27	12,000	45,425	6	18	8.2	45.70
Fountain	CG5-10*	EV9108-15	6,000	22,710	12	14	6.4	20.60
	CG5-20*	EV9108-25	12,000	45,425	6	17	7.7	35.50
Chlorine,T & O, Particulate and Cyst Reduction								
Coffee and Ice; Includes Scale Inhibition	CG53-10S*	EV9108-57	6,000	22,710	12	14	6.8	29.70
	CG53-20S*	EV9108-67	12,000	45,425	6	15	8.2	54.10
Fountain	CG53-10	EV9108-53	6,000	22,710	12	14	6.4	23.60
	CG53-20*	EV9108-63	12,000	45,425	6	15	7.7	43.80

Cartridge Capacity:
10" Cartridge –
Up to 2 GPM;
20" Cartridge –
2-4 GPM



CGT-10



CG5-10



CG53-10

*Not shown.

STEP TWO: Select appropriate housing:

System	Part Number	Connection	Pack Size	Ship Wt.		List Price
				lb	kg	
CGS-10 Single	EV9100-10	3/8" FPT	1	5	2.3	\$145.00
CGS-12 Dual Series	EV9100-12	1/2" FPT	1	8	3.6	237.00
CGS-20 Single	EV9100-20	3/8" FPT	1	7	3.2	215.00
CGS-22 Dual Series	EV9100-22	1/2" FPT	1	12	5.4	376.00
CGS-23 Parallel	EV9100-23	3/8" FPT	1	13	5.9	376.00
CGS-55 Single Series	EV9100-50	1/2" FPT	1	20	9.1	516.00

10" Housings



CGS-10 Single



CGS-12 Dual Series

20" Housings



CGS-20 Single



CGS-22 Dual Series



CGS-23 Parallel



CGS-55 Single Series

Filtration Systems for Steamer and Combi-Oven Applications

SC10-11
SystemSC10-21
System

System	Part Number	Pack Size	Ship Wt.		List Price
			lb	kg	
SC10-11 (Twin Series Header Configuration, CG5-10 10" Carbon Block Cartridge, SS-10 ScaleStick® Cartridge)	EV9797-82	1	9	4.1	\$468.00
SC10-21 (Twin Series Header Configuration, CG5-20 20" Carbon Block Cartridge, SS-10 ScaleStick Cartridge)	EV9797-83	1	10	4.5	515.00
CG5-10 Replacement Cartridge*	EV9108-15	12	14	6.4	20.60
CG5-20 Replacement Cartridge*	EV9108-25	6	17	7.7	35.50
SS-10 Replacement Cartridge*	EV9799-02	12	5	2.3	90.10

*Not shown.

SHURflo® LVPO Filtration Systems

SHURflo LVPO filters feature the revolutionary Fibredyne™ filtration technology, and include a unique set of plumbing and mounting accessories.



LVPO-F2 Kit

System	Microns	Part Number	Description	Rated Capacity		Pack Size	Ship Wt.		List Price
				gallons	litres		lb	kg	
LVPO-F1*	5	94-751-00	Removes chlorine, T&O	6,000	22,710	1	3	1.4	\$127.00
LVPO-F2	5	94-479-00	Removes sediment and scale	—	—	1	3	1.4	139.00
LVPO-F3*	5	94-751-01	Removes chlorine, T&O and scale	6,000	22,710	1	3	1.4	156.00
LVPO-F4*	—	94-751-02	Hardness removal	500	1,900	1	4	1.8	200.00

*Not shown.



SHURflo® LVPO Replacement Cartridges

System	Microns	Part Number	Description	Rated Capacity		Pack Size	Ship Wt.		Price
				gallons	litres		lb	kg	
LVPO-F1	5	94-399-00	Removes chlorine, T&O	6,000	22,710	12	30	13.5	\$104.00
LVPO-F2	5	94-470-00	Removes sediment and scale	—	—	12	35	15.8	114.47
LVPO-F3	5	94-470-01	Removes chlorine, T&O and scale	6,000	22,710	12	38	17.1	120.00
LVPO-F4	—	94-470-02	Hardness removal	500	1,900	12	42	19.0	171.76

In-Line Filters

Complete line of economical in-line filters suitable for many foodservice applications. Depending on model, features include reduction of chlorine, sediment, scale, lead, and cysts. In-line UV system also available.



Product	Part Number	Description	Rated Capacity		Pack Size	Ship Wt.		List Price
			gallons	litres		lb	kg	
IN-6 CG-S	255589-67	6" granular activated carbon for T&O reduction with scale prevention	700	2,646	6	3	1.4	\$18.60
IN-6 PG-S	EV9100-67	6" 100% phosphate for scale prevention only	6-12 months		6	4	1.8	26.00
IN-9 CF-S	EV9100-75	9" 5-micron carbon block for T&O reduction with scale prevention	1,500	5,670	6	5	2.3	47.80
IN-10	EV9100-08	10" granular activated carbon with scale control	2,400	9,080	6	6	2.7	26.60
IN-10	EV9100-06	10" granular activated carbon with scale control and John Guest® fittings	2,400	9,080	6	6	2.7	33.70
IN-10 CS	EV9100-69	10" 100% coconut shell carbon for enhanced T&O reduction	3,900	14,762	6	5	2.3	17.10
IN-10 CC	EV9100-71	10" calcite/carbon for T&O with mineral feed	2,000	7,750	6	6	2.7	27.70
IN-10 NS5	EV9100-72	10" 5-micron sediment for dirt and particles	6-12 months		6	3	1.4	22.50
IN-10 CL1	EV9100-73	10" 1-micron carbon block for T&O, lead and cyst reduction	750	2,812	6	5	2.3	44.10
IN-10 CK	EV9100-68	10" KDF®-55D/carbon for T&O reduction with scale and slime prevention	5,000	18,925	6	7	3.2	27.70
IN-12	EV9100-07	10" high capacity granular activated carbon with scale control	4,800	18,168	6	7	3.2	33.70
IN-12	EV9100-86	10" high capacity granular activated carbon with scale control and John Guest fittings	4,800	18,168	6	8	3.6	40.00
IN-15 CF	EV9100-76	15" 5-micron graded density carbon block for T&O reduction	5,000	18,925	6	78	3.2	47.80
IN-15 CR	EV9100-78	15" resin and carbon for T&O reduction with hardness removal	650	1,520@10 dH	6	11	5.0	52.80
IN-15 CFS	EV9100-77	15" 5-micron carbon block for T&O reduction with scale prevention	5,000	18,925	6	8	3.6	56.30
IN-10 UV	EV9100-79	1/2 GPM UV module destroys bacteria and viruses	12 months		12	12	5.4	211.00
IN-10 UVB	EV3118-42	UV ballast 120/60 mechanical	—	—	25	—	—	72.50

Accessories



Surge Tanks

Product	Description	Part Number	List Price
Surge Tank	Allows for 9-gallon (34.1 litres) reserve of filtered water; includes interconnecting fittings and tubing	EV9336-50	\$619.00
Extra Capacity Surge Tank	Allows for 12-gallon (45.4 litres) reserve of filtered water; includes interconnecting fittings and tubing	EV9336-51	863.00

Replacement Parts

Product	Part Number	List Price
<i>E-Series Prefilters and SR-X Systems</i>		
Wrench	150295-06	\$8.70
O-Ring #241	151120	2.66
Clear 20" Replacement Bowl	153195-60	126.00
Clear 10" Replacement Bowl	153194-06	61.50
Black Head	154981-06	35.50
Opaque 20" Replacement Bowl	153200-06	56.50
Opaque 10" Replacement Bowl	153197-06	31.90
Dip Tube Assembly	EV3080-40	16.20
<i>Series K Prefilters (Old Style)</i>		
O-Ring #240	EV3071-19	6.70
Clear 10" Replacement Bowl with O-Ring	EV3070-19	103.00
Clear 20" Replacement Bowl with O-Ring	EV3070-18	186.00
Opaque 10" Blue Replacement Bowl with O-Ring	EV3089-65	112.00
Opaque 20" Blue Replacement Bowl with O-Ring	EV3108-16	130.00
White Prefilter Head	EV3060-32	88.40
Replacement Pressure Relief	EV3071-20	24.20
<i>IMF (Old Style Feeder)</i>		
Replacement O-Ring #240	EV3071-19	6.70
Opaque Blue Replacement Bowl with O-Ring	EV3089-65	112.00
IMF Replacement Bowl with O-Ring	EV3081-65	55.80
IMF White Head	EV3084-25	100.00
Replacement Pressure Relief	EV3071-20	24.20
<i>ARX (Old Style Feeder)</i>		
Replacement O-Ring #240	EV3071-19	6.70
10" Replacement Bowl with O-Ring	EV3070-19	103.00
Opaque 10" Blue Replacement Bowl with O-Ring	EV3089-65	112.00
White AR-X Replacement Head	EV3080-44	89.50
Dip Tube Assembly	EV3080-40	16.20
Replacement Pressure Relief	EV3071-20	24.20

Product	Part Number	List Price
<i>Tubing (All tubing available per foot; 100 ft. minimum)</i>		
1/4" O.D. Blue Tubing	A0860119	\$1.30
1/4" O.D. Red Tubing	EV3050-61	1.90
3/8" Black Tubing	EV3103-26	1.60
Tubing 1/2" O.D. x 3/8" I.D. Clear	EV3114-31	1.60
3/8" Blue Tubing	EV5446-00	1.60
<i>Tools</i>		
SW-1A Wrench for Slim Line Bowls	150539	5.30
Wrench for E-Series Prefilters and SR-X Systems	150295-06	8.70
Wrench for Big Bowls Systems	SH144368	8.70
<i>Miscellaneous</i>		
1/2 GPM Flow Control for OW-Series	EV3081-32	39.10
3/4" Flush Kit for CB20-302	EV3096-20	82.50
1/2" Flush Kit for CB20-312	EV3111-50	153.00
O-ring for HFC-10	158096	13.75
3/4" Ball Valve, One Piece Manifold	EV3114-07	56.50
3/4" Coupling, One Piece Manifold	EV3114-08	20.40
End cap 3/4" NPTI with 3/8" JG Fittings	EV3112-50	26.10
End cap 3/4" NPTI with 1/2" JG Fittings	EV3112-51	27.30
Valve Stem Assembly for OL3 Heads	EV5896-00	9.70
Low Pressure Alarm (LPA) Box	EV3027-05	334.00
Low Pressure Alarm (LPA) Pressure Switch	EV3016-41	76.10
Low Pressure Alarm (LPA) Switch Cover	EV3016-50	4.00

Ice Machines Sizing Guide

EVP-1-2-3

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.

Single Ice Makers

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)
- EV9612-22 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)
- EV9612-22 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:** 650–1150 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

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.

*For chloramine removal, contact Everpure Technical Service. For assistance with any ice maker not listed here, call Everpure at 800.942.1153

Ice Machines Sizing Guide

EVP-1-2-3

EVP-1-2-3

EV9325-04 Insurice® Quad-i4000² System

Optional prefilter available



- **Cubers:** >1600 lbs/day
IMI Cornelius, Manitowoc, Follett, Ice-O-Matic, Scotsman
- **Cubers:** >1150–1500 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 prefilter prolongs filter life in dirty water areas: EV3114-34 Prefilter Bracket • EV9795-90 E-Series 20" prefilter

EV9327-73 Insurice Triple 7FC-S System

High capacity scale, chemical and mechanical contaminant reduction



- **Cubers:** <1500 lbs/day
Hoshizaki

Replacement Cartridges

- EV9534-26 EC210 Prefilter (1 ea)
- EV9692-71 7FC-S (3 ea)

Multiple Ice Makers**

Add the total ice production of all ice machines in use and then reference the information below.

EV9327-44 Insurice Quad 4FC-S System

High capacity scale, chemical and mechanical contaminant reduction



- **Cubers:** <1600 lbs/day
Hoshizaki
- **Cubers:** <2400 lbs/day
IMI Cornelius, Manitowoc, Follett, Ice-O-Matic, Scotsman, Crystal Tips
- **Flakers:** <5000 lbs/day
IMI Cornelius, Manitowoc, Follett, Ice-O-Matic, Scotsman

Replacement Cartridges

- EV9534-12 EC110 Prefilter (1 ea)
- EV9692-31 4FC-S (4 ea)

EV9327-74 Insurice Quad 7FC-S System

High capacity scale, chemical and mechanical contaminant reduction



- **Cubers:** >1600 lbs/day
Hoshizaki
- **Cubers:** >2400 lbs/day
IMI Cornelius, Manitowoc, Follett, Ice-O-Matic, Scotsman, Crystal Tips
- **Flakers:** >5000 lbs/day
IMI Cornelius, Manitowoc, Follett, Ice-O-Matic, Scotsman

Replacement Cartridges

- EV9534-26 EC210 Prefilter (1 ea)
- EV9692-71 7FC-S (4 ea)

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.

**Total Ice Maker(s) Production. For assistance with any ice maker not listed here, call Everpure at 800.942.1153

Coffee Equipment Sizing Guide

EVP-1-2-3
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.

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

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.

Brewers 0.5 GPM and under



System

- EV9275-60 QL2 - OCS²

Replacement Cartridges

- EV9618-02 OCS²

- Up to 3 lbs of coffee per day
- Up to 17 glass pots (1/2 gal) or 13 airpots (2.5 L) brewed per day

Capacity

- 1,500 gallons

Micro-Pure® II[†]

Brewers 0.5 GPM — 1.0 GPM



System

- EV9272-00 QL3 - BH²

Replacement Cartridge

- EV9612-50 BH²

- Up to 6 lbs of coffee per day
- Up to 34 glass pots (1/2 gal) or 25 airpots (2.5 L) brewed per day

Capacity

- 3,000 gallons

Micro-Pure® II[†]

Brewers 1.0 GPM — 1.67 GPM



System

- QC71 Single - MH²

Head

- EV9272-41 QC71 Single

Cartridge

- EV9613-21 MH²

- Up to 17 lbs of coffee per day
- Up to 102 glass pots (1/2 gal) or 77 airpots (2.5 L) brewed per day

Capacity

- 9,000 gallons

Micro-Pure® II[†]

Brewers 1.67 GPM and above



System

- QC71 Twin - MH²

Head

- EV9272-22 QC71Twin

Cartridge

- EV9613-21 MH² (2 ea)

- Up to 34 lbs of coffee per day
- Up to 204 glass pots (1/2 gal) or 155 airpots (2.5 L) brewed per day

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 10 lbs of coffee per day
- Up to 60 glass pots (1/2 gal) or 45 airpots (2.5 L) brewed per day

Espresso Sizing Guide

EVP-1-2-3
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: <ul style="list-style-type: none"> EV9607-25 ESO 7 EV4339-11 Claris M EV4339-12 Claris L EV4339-13 Claris XL EV4339-14 Claris XXL Heads: <ul style="list-style-type: none"> EV9272-41 QC7I Single (for ESO cartridge) EV4339-23 Claris Head 3/8th QCF* (for Claris cartridges) <p>Cartridge and head are sold separately.</p> <p>*Claris head also available in 1/4-inch QCF and 3/8-inch BSP</p> <p>†Note: If chloride or silica is present in influent water supply, consult factory prior to installing filtration.</p>	<ul style="list-style-type: none"> See table below for applying the ESO and Claris to Espresso.
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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

Fountain Drinks Sizing Guide

EVP-1.2.3
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.





†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.

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.

Ambient Carbonator (Carbonated Beverages Only)

1 Carbonator	2 Carbonators	3 Carbonators	4 Carbonators
			
Coldrink Single EV9328-01	Coldrink Twin EV9328-02	Coldrink Triple EV9328-03	Coldrink Quad EV9328-44
Cartridges <ul style="list-style-type: none"> EV9534-26 (1 ea) EV9612-56 (1 ea) 	Cartridges <ul style="list-style-type: none"> EV9534-26 (1 ea) EV9612-56 (2 ea) 	Cartridges <ul style="list-style-type: none"> EV9534-26 (1 ea) EV9612-56 (3 ea) 	Cartridges <ul style="list-style-type: none"> EV9534-12 (1 ea) EV9692-21 (4 ea) No scale

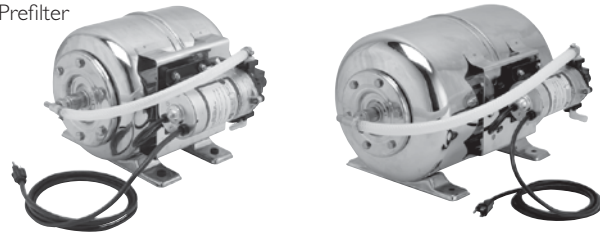
Cold Carbonator (Carbonated Beverages Only)

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	Coldrink Quad EV9328-44
Cartridges <ul style="list-style-type: none"> EV9534-26 (1 ea) EV9612-56 (2 ea) 	Cartridges <ul style="list-style-type: none"> EV9534-26 (1 ea) EV9612-56 (3 ea) 	Cartridges <ul style="list-style-type: none"> EV9612-26 (4 ea) 	Cartridges <ul style="list-style-type: none"> EV9534-12 (1 ea) EV9692-21 (4 ea) No scale

*Optional prefilter available

Replacement Cartridges

- EV9534-26 EC-210 Prefilter
- EV9612-56 MC²
- EV9613-10 XC²



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

Fountain Drinks Sizing Guide

EVP-1-2-3

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.





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

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.

Ambient Carbonator (Carbonated & Non-Carbonated Beverages)

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	Coldrink Quad EV9328-74
Cartridges <ul style="list-style-type: none"> EV9534-26 (1 ea) EV9612-56 (2 ea) 	Cartridges <ul style="list-style-type: none"> EV9534-26 (1 ea) EV9612-56 (3 ea) 	Cartridges <ul style="list-style-type: none"> EV9534-26 (4 ea) 	Cartridges <ul style="list-style-type: none"> EV9534-26 (1 ea) EV9692-61 (4 ea)

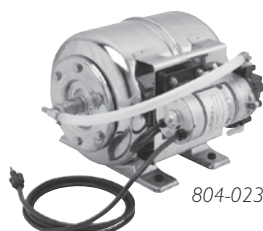
Cold Carbonator (Carbonated & Non-Carbonated Beverages)

1 Carbonator	2 Carbonators	3 Carbonators	4 Carbonators
			
Coldrink Twin EV9328-02	Coldrink Triple EV9328-03	Coldrink Triple-7FC EV9328-73	Coldrink Quad -7FC EV9328-74
Cartridges <ul style="list-style-type: none"> EV9534-26 (1 ea) EV9612-56 (2 ea) 	Cartridges <ul style="list-style-type: none"> EV9534-26 (1 ea) EV9612-56 (3 ea) 	Cartridges <ul style="list-style-type: none"> EV9534-26 (1 ea) EV9692-61 (3 ea) 	Cartridges <ul style="list-style-type: none"> EV9534-26 (1 ea) EV9692-61 (4 ea)

Replacement Cartridges

- EV9534-26 EC-210 Prefilter
- EV9612-56 MC²
- EV9613-10 XC²

*Optional prefilter available



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

Steamers, Combi Ovens Sizing Guide

EVP-1.2.3
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 buildup 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 KleanSteam!

Boiler Steam Ovens up to 12 Grains of Hardness


EV9797-50 KleanSteam CT

	Compatible With <ul style="list-style-type: none"> Gas boiler systems up to 125K BTU Electric Boiler systems up to 18 kW 	Water Requirements <ul style="list-style-type: none"> < 12.0 grains/gallon hardness System <ul style="list-style-type: none"> EV9797-50 KleanSteam CT Replacement Cartridges <ul style="list-style-type: none"> EV9617-16 4CB5 Carbon EV9799-02 SS-10 ScaleStick®
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EV9797-21 KleanSteam II Single

	Compatible With <ul style="list-style-type: none"> Gas boiler systems 125 – 175K BTU Electric boiler systems 18 – 48 kW 	Water Requirements <ul style="list-style-type: none"> < 12.0 grains/gallon hardness System <ul style="list-style-type: none"> EV9797-21 KleanSteam II Single Replacement Cartridges <ul style="list-style-type: none"> EV9618-11 7CB5 Carbon EV9799-02 SS-10 ScaleStick
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EV9797-22 KleanSteam II Twin

	Compatible With <ul style="list-style-type: none"> Gas boiler systems 175K BTU & greater Electric boiler systems 48 kW & greater 	Water Requirements <ul style="list-style-type: none"> < 12.0 grains/gallon hardness System <ul style="list-style-type: none"> EV9797-22 KleanSteam II Twin Replacement Cartridges <ul style="list-style-type: none"> EV9618-11 (2 ea) 7CB5 Carbon EV9799-02 (1 ea) SS-10 ScaleStick
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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.


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

Steamers, Combi Ovens Sizing Guide

EVP-1-2-3
EVP-1-2-3

Direct Injection Steam up to 12 Grains of Hardness


EV4339-14 with a Single System

	<p>System</p> <ul style="list-style-type: none"> Claris XXL[‡] EV4339-14 Claris Head 3/8-inch QCF* EV4339-23 <p>Cartridge and head are sold separately.</p> <p>Compatible With</p> <ul style="list-style-type: none"> Rapid Flash Steamers 2 kW-3 kW Proofers, small flash steamers 4 kW-10kW Medium flash steam and combi 11 kW – 24 kW 	<p>* Also available in 1/4-inch QCF and 3/8-inch BSP.</p> <p>[‡] Note: If chloride or silica is present in influent water supply, consult factory prior to installing filtration.</p>
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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

	<p>Compatible With</p> <ul style="list-style-type: none"> Gas boiler systems up to 175K BTU (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 	<p>Water Requirements</p> <ul style="list-style-type: none"> > 12.0 grains/gallon hardness <p>System</p> <ul style="list-style-type: none"> EV9970-20 MRS-350 BL with appropriate sized tank; order tank separately <p>Replacement Cartridges</p> <ul style="list-style-type: none"> EV9627-04 7TO-BW (1 ea) EV9627-07 MR-350 (1 ea) EV9668-24 BW-4400 (1 ea) <p>Tanks</p> <ul style="list-style-type: none"> CH30865-1 40 gallon tank CH31054-1 80 gallon tank
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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.

Warewashing Sizing Guide

EVP.1.2.3
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 buildup-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 Sizing Guide

EVP-1.2.3
EVP-1.2.3

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 MC² or XC² has a flow rate of 1.67 GPM. Each FC has a flow rate of 2.5 GPM. Total the system flow rate demand and determine how many filters you need for your system.

# of Filters	Flow Rate GPM	
	MC ² or XC ²	FC
1	1.67	2.5
2	3.34	5
3	5.01	7.5
4	6.68	10

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.

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-MC²

Requirements & Specifications

- Micro-Pure® II media with anti-microbial protection inhibits potential bacterial growth
- Built-in prefilter removes sediment and prolongs MC² cartridge life
- Shut-off valve, inlet and outlet pressure gauges, flushing valve
- Supports 2 carbonators, I200 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 MC² (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-MC²

Requirements & Specifications

- Micro-Pure II media with anti-microbial protection inhibits potential bacterial growth
- Built-in prefilter removes sediment and prolongs MC² cartridge life
- Built-in shut-off valve, inlet and outlet gauges and flushing valve
- Flow rate up to 6.7 GPM
- Supports 2 carbonators, I200 Series ice maker, 3-4 carbonators, and high volume coffee equipment

Replacement Cartridges

- EV9534-26 EC-210 Prefilter (1 ea)
- EV9612-56 MC² (4 ea)
- EV9799-32 SS-IMF (1 ea)

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.

Combination Systems Sizing Guide

EVP.1.2.3
EVP.1.2.3

EV9347-20 Everpure High Flow CSR Plus-XC²



System available with low pressure alarm (EV9347-21)

Micro-Pure® II[†]

System

- EV9347-20 CSR Plus-XC²

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 XC² (4 ea)
- EV9799-32 SS-IMF (1 ea)

EV9329-44 Everpure High Flow CSR Quad 4FC System



System

- EV9329-44 CSR Quad 4FC

Requirements & Specifications

- Extended-life 4FC cartridge features balanced chemical and mechanical reduction for optimum performance in varying water qualities.
- Proprietary, new and improved Fibredyne™ media inhibits potential bacterial growth.
- Built-in prefilter removes sediment and prolongs FC Cartridge life.
- Built-in shut-off valve, inlet and outlet gauges and flushing valve.
- Flow rate up to 10.0 GPM.
- Supports 3 carbonators, 1201-1500 lbs total daily ice production, and up to 4 coffee/tea brewers and 2 urns.

Replacement Cartridges

- EV9534-12 EC110 Prefilter (1 ea)
- EV9692-21 4FC (4 ea)
- EV9799-42 SS-XL (1 ea)

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.

Combination Systems Sizing Guide

EVP-1-2-3
EVP-1-2-3

EV9329-73 Everpure High Flow CSR Triple 7FC System


System

- EV9329-73 CSR Triple 7FC

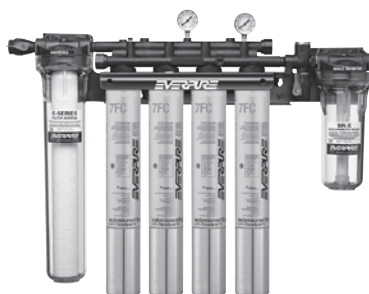
Requirements & Specifications

- Extended-life 7FC cartridge features balanced chemical and mechanical reduction for optimum performance in varying water qualities.
- Proprietary, new and improved Fibredyne™ media inhibits potential bacterial growth.
- Built-in prefilter removes sediment and prolongs FC cartridge life.
- Built-in shut-off valve, inlet and outlet gauges and flushing valve.
- Flow rate up to 7.5 GPM.
- Supports 2 carbonators, 1201-1500 lbs total daily ice production, and up to 4 coffee/tea brewers and 2 urns.

Replacement Cartridges

- EV9534-26 EC210 Prefilter (1 ea)
- EV9692-61 7FC (3 ea)
- EV9799-42 SS-XL (1 ea)

EV9329-74 Everpure High Flow CSR Quad 7FC System


System

- EV9329-74 CSR Quad 7FC

Requirements & Specifications

- Extended-life 7FC cartridge features balanced chemical and mechanical reduction for optimum performance in varying water qualities.
- Proprietary, new and improved Fibredyne™ media inhibits potential bacterial growth.
- Built-in prefilter removes sediment and prolongs FC Cartridge life.
- Built-in shut-off valve, inlet and outlet gauges and flushing valve.
- Flow rate up to 10.0 GPM.
- Supports 4+ carbonators, 1500+ lbs total daily ice production, and multiple coffee/tea brewers and urns.

Replacement Cartridges

- EV9534-26 EC210 Prefilter (1 ea)
- EV9692-61 7FC (4 ea)
- EV9799-42 SS-XL (1 ea)

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.

Everpure® Cross Reference Guide

Everpure Costguard® replacement filter cartridges are of a standard width and length that will fit most sump style filtration systems. For your assistance some common makes and models are shown.

Competitive Cross Reference Guide for 10" Standard Housings

Media	Everpure®	Bunn®	Cornelius®	Cuno®	Aqua-Pure®	EcoLab®	Manitowoc®	NuCalgon®	PureMark®	Selecto®	SHURflo®
Sediment	155225-43	—	COR101	AP1003	AP1001	—	—	—	PFS101	—	—
	155014-43	ED-S-1 SS-10	COR105 COR120	CFS110	AP010 AP110	9320-1135	K-00069 K-00173	4712-87	PFS105	101-230	SF31-SEDS 15-052-00
	EV9534-12	—	COR150 CFS111	CFS124 AP111	AP124	—	—	PFS150	PFS120	—	15-055-00
Granular Carbon	EV9108-11	C-10 ED-TL-1	—	CFS117	AP017	—	—	—	PFS17	—	SF31-T0 15-053-00
	EV9108-13	CP10 ED-TL-1	COR10AS	CFS117s	APS117	—	—	—	PFS175	—	SF31-TOS 15-054-00
Carbon Block	EV9108-15	—	COR10B1 COR10B5	—	—	9320-1002	—	4711-87	PFS10B1 PFS10B5	101-200	15-056-10
	EV9108-17	—	COR10B1s COR10B5s	—	—	9320-1010	—	4716-87	PFS10B1s PFS10B5s	—	15-056-10
	EV9108-53	—	COR10B1p	—	9320-1044	9320-1028	—	—	PFS10B1p	101-210	15-028-12
	EV9108-57	—	COR10B1sP	—	9320-1051	9320-1036	—	—	PFS10B1sp	—	—
	EV9105-41	WS-10 ED-H-1	—	—	—	9320-1176	—	—	—	—	15-054-30
Scale Reduction	155248-43	P12-10 ED-L-1	COR-10sIMF	CFS4201MF	AP420	9320-1150	—	4715-87	PFS10sIMF	101-260	15-054-20

Competitive Cross Reference Guide for 20" Standard Housings

Media	Everpure®	Bunn®	Cornelius®	Cuno®	Aqua-Pure®	EcoLab®	Manitowoc®	NuCalgon®	PureMark®	Selecto®	SHURflo®
Sediment	155304-43	—	COR201	—	—	9320-1143	—	—	PFS201	—	—
	155016-43	ED-S-2	COR205 COR220	CFS110-C20 CFS8504-C20	AP110-2C	—	—	—	PFS205	101-230	15-052-03
	EV9534-26	—	COR250	CFS124-C20	AP111-2C AP124-2C	—	—	—	PFS220 PFS250	—	15-055-03
Granular Carbon	EV9108-32	C-20 ED-T-2	—	CFS017-C20	—	—	—	—	PFS27	—	—
	EV9108-33	CP20 ED-TL-2	COR20AS	CFS017S-C20	—	—	K-00070	C-0070 4610-26	PFS27s	—	—
Carbon Block	EV9108-25	—	COR20B1 COR20B5	—	—	9320-1069	—	—	PFS20B1 PFS20B5	101-200	15-062-00
	EV9108-27	—	COR20B1s COR20B5s	—	—	9320-1077	K-00174	—	PFS20B1s PFS20B5s	—	—
	EV9108-63	—	COR20B1p	—	—	9320-1101	—	—	PFS20B1p	101-210	—
	EV9108-67	—	COR20B1sP	—	—	9320-1119	—	—	PFS20B1sp	—	—
Softening	EV9105-42	WS-20 ED-H-2	—	—	—	9320-1184	—	—	—	—	—

(Continued on next page)

Everpure® Cross Reference Guide (cont'd.)

Selecto® Cartridge Kit Cross Reference Guide

Selecto® Kit Part No.	Everpure® Part No.	Selecto® Kit Part No.	Everpure® Part No.	Selecto® Kit Part No.	Everpure® Part No.	Selecto® Kit Part No.	Everpure® Part No.
109-0010	155014-43 (1 ea.) 155170-43 (1 ea.)	109-0020	155014-43 (1 ea.) 155312-43 (1 ea.)	109-0040	155249-43 (1 ea.) 155312-43 (1 ea.)	109-0060	155312-43 (2 ea.)
109-0012	155170-43 (2 ea.)	109-0030	155014-43 (1 ea.) 155312-43 (1 ea.) 155248-43 (1 ea.)	109-0050	155249-43 (1 ea.) 155312-43 (2 ea.)	—	—

Competitive Cross Reference Guide for Big Bowl Housings

Media	Everpure®	Bunn®	Cuno®	Aqua-Pure®	Selecto®	SHURflo®	Vulcan®
10"BB Sediment	155357-43	—	—	AP810 AP811 AP814	—	15-052-01 15-054-01	—
10"BB Carbon Block	155170-43	—	—	—	101-290	15-040-00	854306-4
20"BB Sediment	155360-130 255494-43	S5-30 —	— CFS210-2	CFS211-2 CFS212-2 CFS214-2 AP810-2	AP811-2 AP814-2 —	15-052-02 15-054-02	— —
20"BB Granular Carbon	155249-43	C-30	—	—	101-300	15-053-02	—
20"BB Carbon Block	155312-43 155583-43	—	— CFS215-2	— AP815-2	101-298 —	15-041-00 —	854306-13 854306-13
20"BB Softening	EV9105-45	WS-30 ED-HB-2	CFS5400C	—	—	—	—

Bunn® is a trademark of Bunn-O-Matic Corporation. Cornelius® is a trademark of The Cornelius Company. Aqua-Pure® and Cuno® are trademarks of Cuno, Inc. Ecolab® is a trademark of Ecolab, Inc. Manitowoc® is a trademark of Manitowoc Company, Inc. NuCalgon is a trademark of Nu-Calgon Wholesaler, Inc. Selecto® is a trademark of Selecto, Inc. SHURflo® is a trademark of SHURflo Pump Manufacturing System. Vulcan® is a trademark of Vulcan-Hart Corporation.

Everpure® Foodservice Price List/Index

Part Number	Description	2012 List Price Each	Page Number	Part Number	Description	2012 List Price Each	Page Number
150295	SW-2 PLASTIC WRENCH,STD BULK	\$5.07	—	DEV980015	EVP WATER TEST KIT 1PK (NTL)	\$307.00	2
150467	20" BIG BLUE,HFPP W/PR, 3/4" 4/C	116.50	40	EV087157	O-RING, ARP#115, NITRILE	0.90	—
151120	O-RING BUNA-N#241 STD UPC BULK	2.66	44	EV087192	O-RING, APR#120, NITRILE	1.20	—
153049	#10 SMP, SL, WH, PP	20.34	—	EV087327	BAG POLY 3 X 8 3MIL	0.90	—
153081	#20 SL WHITE SUMP (AM)	50.15	—	EV092900	SHELL ASSY T9	469.00	—
158096	O-RING PKG #237 SILICONE UPC	13.75	44	EV094400	GASKET SQ. CUT T-9/20	12.80	—
3023356	HOMESPRING UF211 SYS DEMO	1,715.00	—	EV095300	T9 MPC WRAPPED	59.30	—
3024923	FILTER REPLACEMENT UF211 SS	188.00	41	EV095620	TEE, ELEMENT, T9	22.20	—
3024924	FILTER REPLACEMENT UF211	188.00	41	EV096701	1/2" UNION NUT T9	34.20	—
3024925	FILTER REPLACEMENT UF211 QUAD	59.00	41	EV096703	1/2" UNION BODY	31.50	—
3030217	HOMESPRING UF211S SS 230V ROHS	7,651.00	41	EV096705	1/2" UNION TAILPIECE T9	30.50	—
3035500	HOMESPRING GAC CALIF SS PRE-	7,339.00	41	EV201200	T20 TOP W/NUTS	995.00	—
3035501	HOMESPRING GAC CALIF CARBON	7,651.00	41	EV201252	T20 TOP W/UNION BODIES	739.00	—
4000299	HOMESPRING SYS GAC PREFILTER	7,339.00	41	EV205200	T20 INLET TUBE FLARED	16.80	—
150295-06	SW-2 WRENCH, BULK 50/C	8.70	44	EV205300	T20 MPC WRAPPED	74.90	—
153194-06	#10 SMP 3G CL SA 12/C	61.50	44	EV205600	T20 ELEMENT BAGGED	345.00	—
153195-06	#20 SMP 3G CL SA 8/C	126.00	—	EV206701	3/4" UNION NUT	64.70	—
153197-06	#10 SMP 3G-ST BL PP	31.90	44	EV300800	VALVE HANDLE BLACK MOLD	4.40	—
153200-06	#20 SMP 3G-ST BL PP	56.50	44	EV300817	ANTIFREEZE DIVERTER PRE-PACK	48.90	—
154981-06	CAP 3G 3/4" IB W/PR EV 60/C	35.50	44	EV300900	VALVE STEM CELCON MOLD	3.00	—
155014-43	CART P5 SED IND SHR 24/C	5.73	57, 58	EV301000	O-RING .5310D X .103CS	1.00	—
155015-43	CART P25 SED IND SHR 24/C	5.58	—	EV301091	RT-3 TOP ASSY	333.00	—
155016-43	P5-20 IND SHR UPC 20/C	11.63	57	EV301097	RT-3 & RT-9 O-RING/UNION	6.50	—
155226-43	P25-20 IND SHR UPC 20/C	11.30	—	EV301104	RT-9 GASKET	19.60	—
155263-03	CART RFFE20-BB IND BOX4/C	156.90	40	EV301106	RT-9 TOP UNION	77.20	—
155304-43	P1-20 IND SHR UPC 20/C	12.81	57	EV301200	SCREW,TAP,#8-16X7/8,PLTD	0.90	—
155358-43	CART DGD 5005-20 IND SHR 6/C	36.87	17, 37	EV301326	GAUGE ACTIVATION KIT	231.00	—
155360-130	CART EC-204 IND SHR(1 MIC) 6/C	38.43	17, 37, 58	EV301641	PRESSURE SWITCH 9PSI	76.10	44
155634-43	CART EPM-10 IND/LABEL 12/C	10.93	—	EV301650	CAP BLACK VINYL	4.00	44
181-201	ACCUM TANK NYL/BUTYL	59.76	—	EV301940	QUADCUP XTRNL 3.445I IMF	17.70	—
255481-43	CARTRIDGE, ECP1-10, 24/C	9.72	37	EV302705	A LPA II ASSY 115V	334.00	44
255485-43	CARTRIDGE, ECP1-20, 14/C	22.63	37	EV302913	CTN PLN 20 X 14 X 9	20.10	—
255493-43	CARTRIDGE, ECP1-20BB, 6/C	46.18	37	EV303452	BLK VALVE HANDLE/PL HEAD	2.50	—
255589-67	GS6ALS-B	18.60	—	EV303700	O-RING QC MEDIUM	0.90	—
8008-992-388	DOUBLE HEADED PUMP	624.71	—	EV303800	O-RING QC SMALL	0.90	—
8025-933-237	PMP 115V 60PSI NO/BY W/BP	269.41	13	EV303958	O-RING, #015	0.90	—
8025-933-399	STNDRD BEV. W/ QD CLIPS	362.35	13	EV304451	RETAINING RING PLATED	2.50	—
804-001	M-WATER BOOST SYST 60 PSI	408.24	13	EV304644	BRKT POWDER COATED	8.10	—
804-002	M-WATER BOOST SYST 90 PSI	384.71	13	EV304710	TUBING, 3/4"ID X 1.031 OD, PVC	8.40	—
804-023	MED. WBS W/PMP	652.94	13, 49, 50	EV305061	TUBING 1/4, RED	1.90	44
804-026	115VAC 6 GAL MAXI WBS	892.94	13	EV305384	TWIN TUBING	75.20	—
804-037	115 VAC 6 GAL MAXI WBS	885.88	13, 49, 50	EV305550	FAUCET-LR	98.20	—
94-399-00	LVPO F1 REPLACEMENT 12PK	104.00	43, 13	EV305973	SPACER, HEAD, W/O STOPS	4.00	—
94-470-00	LVPO-F2 REPLACEMENT 12PK	114.47	43	EV305979	CAP	1.30	—
94-470-01	LVPO-F3 REPLACEMENT 12PK	120.00	43	EV306014	B-DUAL MNTING BRACKET	65.40	—
94-470-02	LVPO F4 12PK REPL. FILTER	171.76	43	EV306032	STANDARD HEAD ASSY	88.40	44
94-479-00	SHURGUARD LVPO F2 ASSY	139.00	43	EV306107	PLSTC HD.BODY QC W/RINGS	32.50	—
94-751-00	SHURGUARD LVPO F1 ASSY	127.00	43	EV306136	MALE CONNECTOR PLATED	50.20	—
94-751-01	SHURGUARD LVPO F3 ASSY	156.00	43	EV306193	HEAD,LC,QC,RINGLET,3/8NPT	28.20	—
94-751-02	SHURGUARD LVPO F4 ASSY	200.00	43	EV306332	QL2 HEAD ASSY	68.90	—
A0860119	TUBING 1/4" PE BLUE	1.30	44	EV306411	T-HANDLE 5/16 SS	63.30	—
CH30834-1	1623 RO15 QUICK CONNECT	437.00	32	EV306520	TANK ACCUMULATOR 9 GAL W/FTGS	826.00	—
CH30839-1	1628 RO20 QUICK CONNECT	478.00	32	EV306552	QUAD KUP ASSEMBLY	22.50	—
CH30853-1	1640 RO30 QUICK CONNECT	692.00	32	EV306572	V-BAND CLAMP 5/16 SS	132.00	—
CH30865-1	1653 RO40 QUICK CONNECT	825.00	32, 52	EV306573	V-BAND ASSY T9/T20	361.00	—
CH31054-1	2450 RO80 QUICK CONNECT	1,196.00	32, 52	EV306585	TAPPING VALVE	48.60	—
DEV701344	SMARTWORKS WATER TEST KIT 25PK	20.80	2	EV306676	VALVE,BALL,1/2" NPTI,BRASS	57.00	—
DEV701373	STANDARD A WATER ANALYSIS	238.00	2				

(Continued on next page)

Everpure® Foodservice Price List/Index (cont'd.)

Part Number	Description	2012 List Price Each	Page Number	Part Number	Description	2012 List Price Each	Page Number
EV306731	LOW COST HEAD BODY "BW"	\$27.70	—	EV310391	CHECK VALVE	\$51.70	—
EV306818	BACK MNT BRASS GAUGE 0-125 PSI	67.40	—	EV310410	POWER SUPPLY	188.00	—
EV306854	QUAD HI FLOW XC (2) HEAD ASSY	1,480.00	—	EV310428	FITTING KIT	23.80	—
EV307018	20" P/F REPL BOWL&O-RING	186.00	44	EV310429	CROSS 3/8 T PI	43.80	—
EV307019	10" P/F REPL BOWL&ORING	103.00	44	EV310449	HOSE 1/2" X 3/4" PVC GREY	17.00	—
EV307119	REPLACEMENT O-RING	6.70	44	EV310591	BUSHING, 3/4 MNPT X 3/8 FNPT	17.60	—
EV307120	REPL.PRESS.RELIEF KIT	24.20	44	EV310606	VALVE,BALL,3/8 NPTI X 3/8 PI	43.60	—
EV307133	K SERIES BKT W/SC FTG PK	30.20	—	EV310619	WATER BOTTLE 16 OZ	5.40	—
EV307170	RV FAUCET REPL.FTG KIT	80.60	—	EV310718	CLOSE NIPPLE 1/8" SS	13.20	—
EV307384	MALE BRANCH TEE PLATED	47.90	—	EV310816	HOUSING 20" BLUE WITH O'RING	130.00	44
EV307420	VALVE,BALL,3/8" NPTI, BRASS	57.90	—	EV310823	INSTALL ACCESS KIT MRS 20T	238.00	—
EV307826	CAP MOLDED	4.00	—	EV310850	GAUGE,PRS,2", 1/8"LM, 125 PSI SS	55.90	—
EV307924	OETIKER CLAMP	3.60	—	EV310851	OUTLET TEE MOLDED TOP MOUNT	13.60	—
EV307925	CONNECTOR GUEST 3/8 X 1/8	16.40	—	EV310852	ELBOW 3/8"	14.70	—
EV307926	SHUT-OFF VALVE	65.70	—	EV310855	OUTLET TEE MOLDED BACK MOUNT	15.30	—
EV307927	CONNECTOR GUEST W/CHECK	36.30	—	EV310876	HEADER BYPASS PLUG ASSM	35.90	—
EV307942	DUAL RO HEADER	454.00	—	EV311096	VALVE SOL 24VAC	387.00	—
EV308040	DIP TUBE REPL ASSEMBLY	16.20	44	EV311125	BUSHING, 1/4" X 1/8", PP, HEX	6.30	—
EV308044	HEAD (PACKAGED)	89.50	44	EV311133	UNIVERSAL FITTING W/RET-RING	59.20	—
EV308072	BLANK CONNECTOR	8.80	—	EV311134	CAP 3/4" NPT FOR O.P.M.	8.10	—
EV308081	TAPPED CONNECTOR	9.20	—	EV311145	FLOW RESTRICTOR CAPILLARY 300	15.20	—
EV308099	O-RING, ARP#230, NITRILE	2.30	—	EV311150	FLUSH VALVE KIT 1/2"	153.00	44
EV308130	MALE CONNECTER, 3/8"NPTX3/8"PI	14.00	—	EV311151	STEM ADAPTER 1/2" BSP X 22 MM	40.40	—
EV308132	MALE CONNECTOR W/FC ASSY	39.10	17, 44	EV311192	VALVE BALL 3/8 PI X 3/8 PI	38.80	—
EV308157	BW HEAD BODY & RING ASSY	28.10	—	EV311203	ADAPT, 1/4 NPTI X 3/8 PI	22.00	—
EV308161	SPACER, HEAD, W/STOPS	4.20	—	EV311242	SCREW 5/16-18X5/8 HEX HD BLKZC	2.50	—
EV308165	8" FILT HOUS W/ O'RING	55.80	44	EV311243	NUT 5/16-18 LOCK HEX PLTD BLK	0.90	—
EV308168	QC RESTRICTOR FITTING PACK	73.50	—	EV311244	WASHER FLAT 5/16 PLTD BLK	0.90	—
EV308207	BALL VALVE ASSY	45.30	—	EV311250	END CAP 3/4" WITH 3/8" JG FTG	26.10	44
EV308425	IMF HEAD ASSEMBLY	100.00	44	EV311251	END CAP 3/4"NPTI W/1/2" JG FTG	27.30	44
EV308479	FAUCET	68.40	—	EV311253	UV LAMP S463RL	293.00	—
EV308594	BY-PASS ASSEMBLY	3.20	—	EV311254	UV QUARTZ SLEEVE QS-463	118.00	—
EV308784	DUAL HIGH FLOW MC(2) CART KIT	994.00	—	EV311394	QC PLUG	11.50	—
EV308839	HOSE 12'	58.00	—	EV311403	QC PLUG W/O-RINGS	13.50	—
EV308842	UNION TEE PLATED	23.10	—	EV311407	VALVE,BALL 3/4"FNPT X 3/4"MNPT	56.50	44
EV308921	MALE CONNECTOR	12.20	—	EV311408	COUPLING, 3/4" FNPT	20.40	44
EV308965	10" BLUE FILT BOWL W/ OR	112.00	44	EV311409	GAUGE PRS 2" 1/8", 160PSI SS	97.60	—
EV309378	HEAD BODY - LEFT VER	36.00	—	EV311418	REPL RO ASSB FOR MRS-20	1,581.00	—
EV309379	LO COST HEAD-LEFT VER.	38.70	—	EV311431	TUBING 1/2"O.D.X3/8" I.D.CLEAR	1.60	44
EV309383	LO COST HEAD-RIGHT VER.	36.50	—	EV311434	BRACKET PREFILTER KIT	52.70	17
EV309385	HEAD BODY RIGHT VER.BW	36.20	—	EV311435	BRACKET POSTFILTER KIT	78.00	17, 20, 46
EV309391	BW RO HEAD SUB ASSEMBLY	54.90	—	EV311450	VALVE,CHECK, 3/4" NPT FEMALE	57.10	—
EV309396	DIVERTER ASSEMBLY BW	41.20	—	EV311469	B SPACER SS-IMF	5.30	38
EV309590	CONNECTOR - NO FLOW	15.75	—	EV311479	VALVE, TEMPERING, 1/2" NPT	566.00	32
EV309620	FLUSH VALVE KIT 3/4"	82.50	44	EV311481	PRESSURE SWITCH 1/8NPT 10PSI	596.00	—
EV309977	HEX NIPPLE 3/4"	13.50	—	EV311484	VALVE SOLENOID	204.00	—
EV310077	QC HD W/3/8" FPT & STOPS	28.60	—	EV311511	BW PLUG W/O-RINGS	14.20	—
EV310093	WATER METER	306.00	—	EV311530	VALVE, BALL, 1/4 NPTI X 3/8 PI	41.10	—
EV310201	VALVE,BALL,3/8 NPTI X 3/8 PI	47.10	—	EV311532	PUMP,BOOSTER,80 GPH	682.00	—
EV310259	TUBE RIGID ABS BLACK	9.00	—	EV311533	GAUGE PRES 2" 125PSI BK MNT	131.00	—
EV310275	B TANK ACCUMULATOR 3 GAL	178.00	32	EV311534	MRS CONTROL ASSY	1,048.00	—
EV310291	UNION TEE	24.80	—	EV311537	BOX BRACKET SINGLE FOR OPM	34.20	—
EV310310	REDUCER	15.20	—	EV311543	CART KIT MRS 225 GPD BASE	998.00	—
EV310312	FLOW RESTRICTOR CAPILLARY TUBE	15.30	—	EV311584	FLOW RESTRICTOR, 18 GPD	17.40	—
EV310313	ADAPTER STEM	5.30	—	EV311626	FUSE MDL 5A 250V SLOW BLOW	12.10	—
EV310326	TUBING,3/8",BLACK,PE	1.60	44	EV311634	CART KIT MRS 350 GPD BASE	1,664.00	—
EV310362	FLOW RESTRICTOR	15.20	—	EV311652	FAUCET, AIR GAP	154.00	—
EV310388	ELBOW, PLUG IN, 3/8 X 3/8	24.30	—				

(Continued on next page)

Everpure® Foodservice Price List/Index (cont'd.)

Part Number	Description	2012 List Price Each	Page Number	Part Number	Description	2012 List Price Each	Page Number
EV311655	VALVE BALL, 1/4 NPTF X 3/8 PI	\$30.40	—	EV433923	CLARIS HEAD 3/8" QFC	\$140.00	6, 20, 47, 48, 52
EV311673	SWITCH LEVEL WITH CONNECTOR	200.00	—	EV433925	CLARIS HEAD 1/4" QFC	140.00	6, 20
EV311674	PUMP DELIVERY WITH CONNECTOR	893.00	—	EV433931	CLARIS FLOW METER US	265.00	6, 20
EV311703	QC STANDARD FITTING PACK	150.00	—	EV433952	CLARIS HOSE 10CM, 3/8" X 1/2"	54.10	6, 20
EV311747	PLUG 3/4" NPT SCHD 80 PVC	12.10	—	EV433940	CLARIS TEST KIT	47.30	6, 20
EV311835	ADAPTER, STEM 3/8"	6.00	—	EV433932	CLARIS FLOW METER 700 LPM	265.00	6, 20
EV311842	IN-UV-BAL 25/C	72.50	43	EV544600	TUBING, 3/8", PE, BLUE	1.60	44
EV311879	REDUCER, NIPPLE, 3/4X3/8	12.30	—	EV589600	VALVE STEM SUB-ASSEMBLY	9.70	44
EV311891	TANK, 19 GALLON, FLOTEC	302.00	—	EV650020	POCKET TDS METER HM TDS-3 1PK	59.60	2
EV311984	MEDIA - CATION RESIN	482.00	—	EV650021	HF SYSTEM SANITIZING KIT	307.00	21
EV312135	CONNECTOR, FAUCET, 1/4"	11.70	—	EV650022	FILTER BOWL COVER SLEEVE 10"	18.90	17
EV312138	BRKT, QL3B, POWDER COATED	13.70	—	EV650023	FILTER BOWL COVER SLEEVE 20"	37.50	17
EV312185	ELBOW, 3/4 NPT X 1/2 BARB PP	18.00	—	EV910001	A-10 FILTER HOUSING 1PK	54.80	28
EV312186	FITTING, 3/4 NPT X 1/2 BARB PP	18.00	—	EV910002	A-11 FILTER HOUSING 1PK	47.30	28
EV312206	PUMP, 230 VAC BOOSTER, 80GPH	744.00	—	EV910003	A-20 FILTER HOUSING 1PK	71.90	28
EV312208	VALVE, SOLENOID, 230VAC	305.00	—	EV910006	IN-10 INLINE W/FTG 6/C	33.70	43
EV312224	VALVE, 3WAY 3/4 NPT-MODIFIED	158.00	—	EV910007	IN-12 INLINE W/O FTG 6PK	33.70	43
EV312247	VALVE, BALL, 3/4 FNPT X 3/4 FNPT	56.50	—	EV910008	IN-10 INLINE FILTER 6/C	26.60	43
EV312248	VALVE, BALL, 3/4 FNPT X 3/8 BARB	56.50	—	EV910010	CGS-10 SYSTEM	145.00	42
EV312251	NIPPLE, 1/2 X 3/8, PE	2.90	—	EV910012	CGS-12 SYSTEM	237.00	42
EV312295	ADAPTER, 3/4" MNPT X 3/4" MNPT	5.10	—	EV910020	CGS-20 SYSTEM	215.00	42
EV312296	VALVE, CHECK, NEOPERL	12.10	—	EV910022	CGS-22 SYSTEM	376.00	42
EV312339	ADAPTER, AIR GAP RO WALL MOUNT	45.50	—	EV910023	CGS23 20" PARALLEL PLUMBED HSG	376.00	42
EV312348	CART KIT MRS 100 GPD BASE	1,037.00	—	EV910024	202 PARALLEL PREFILTER	1,014.00	17
EV312349	CART KIT MRS 225 GPD BASE W/CC	1,168.00	—	EV910031	CB20-124E 1/C	279.00	—
EV312364	ADAPTER, 3/8" MNPT X 1/4" FBSPP	22.00	—	EV910032	CB-302E WATER FILTER 1PK	1,142.00	12
EV312382	CLAMP, DBL SNAP-GRIP, 1/2" HOSE	1.30	—	EV910034	CB20-302E UNIT ONLY	637.00	—
EV312427	AIR FILTER, DISPOSABLE	328.00	—	EV910037	CB20-312E (3 BOWL/SER/PAR)	1,719.00	12
EV312473	CART KIT, MRS, 350, W/SUB-MIC	1,809.00	—	EV910050	CGS-55 SYSTEM	516.00	42
EV312493	FLOW COMPENSATOR, CO2	193.00	—	EV910051	CB20-124E WITH CARTRIDGES 1/C	526.00	12
EV312510	SWITCH, LEVEL, SHIELDED	543.00	—	EV910056	CB20-124E W/EC204 PREFILTER	452.00	—
EV312578	KIT, SAMPLE PORT, BRASS	107.00	—	EV910067	IN-6PG-S 6 PK	26.00	43
EV312615	CART KIT MRS 350 GPD BASE W/CC	1,823.00	—	EV910068	IN-10CK 6/C	27.70	43
EV312696	CABLE ASSY, ARC SUPPRESSOR, LS	57.10	—	EV910069	IN-10CS 6/C	17.10	43
EV312756	TRANSFORMER, SOLENOID 115V-24V	293.00	—	EV910070	CB20-312E	1,019.00	—
EV312808	VALVE, SOLENOID, 24 VDC	239.00	—	EV910071	IN-10CC 6/C	27.70	43
EV312809	ACCUMULATOR TANK, 6 GAL, 2PORT	525.00	—	EV910072	IN-10NS5 6/C	22.50	43
EV312811	SHROUD, MR-600, VAC FORM ABS	334.00	—	EV910073	IN-10CL1 6/C	44.10	43
EV312815	POWER SUPPLY, 24VDC, 10AMP	314.00	—	EV910075	IN-9CF-S 6/C	47.80	43
EV312817	CONTROLLER, ENVI-RO	598.00	—	EV910076	IN-15CF 6/C	47.80	43
EV312824	ADAPTER, 3/8" STEM X 1/2" BARB	11.60	—	EV910077	IN-15CF-S 6/C	56.30	43
EV312827	RESTRICTOR, BLUE, 735 ML/MIN	9.30	—	EV910078	IN-15CR 6/C	52.80	43
EV312828	RESTRICTOR, WHITE, 1052 ML/MIN	9.30	—	EV910079	IN-10 UV 12/C	211.00	43
EV312829	RESTRICTOR, GREY, 1577 ML/MIN	9.30	—	EV910086	IN-12 INLINE W/FTG 6PK	40.00	43
EV312830	RESTRICTOR, RED, 125 ML/MIN	9.30	—	EV910091	HFC-10 1PK	204.00	21
EV312831	RESTRICTOR, BROWN, 189 ML/MIN	9.30	—	EV910094	SO-24 FILTER 1PK	268.00	28
EV312832	RESTRICTOR, GREEN, 525 ML/MIN	9.30	—	EV910502	CC1E REPLACEMENT CARTRIDGE 1PK	299.00	12, 40
EV312833	PLUG, 1/4" OD	2.60	—	EV910521	CC1E CC3E CARTRIDGE KIT	595.00	12
EV312839	VALVE, CONTROL, 1/4 QC	36.90	—	EV910534	CB20-312E REPL CARTRIDGE KIT	847.00	12
EV312840	VALVE, CHECK, 1/4" QC	50.60	—	EV910535	CB20-312E SPECIAL WAB KIT	496.00	—
EV433910	CLARIS CART S	175.00	6	EV910537	CB20-302E SPECIAL WAB KIT	289.00	—
EV433911	CLARIS CART M	245.00	6, 48	EV910541	SO-10 COSTGUARD CART 6/C	34.40	28, 37, 57
EV433912	CLARIS CART L	315.00	6, 48	EV910542	SO-20 6PK	54.10	28, 37, 57
EV433913	CLARIS CART X L	375.00	6, 48	EV910545	SO-204 CARTRIDGE 4PK	111.00	37, 58
EV433914	CLARIS CART XXL	576.00	5, 6, 20, 47, 48, 52	EV910700	CARTRIDGE, QCP-10L 12/C	54.50	—
EV433921	CLARIS HEAD 3/8" BSP	140.00	6, 20	EV910701	CARTRIDGE, QCP-10GAC, 12PK	52.50	—

(Continued on next page)

Everpure® Foodservice Price List/Index (cont'd.)

Part Number	Description	2012 List Price Each	Page Number
EV910702	CARTRIDGE, QCP-10SED, 12/C	\$56.40	—
EV910703	CARTRIDGE, QCP-TSGAC, 12PK	50.60	—
EV910721	HEAD, QCP-SINGLE 1/4" JF, 48PK	32.20	—
EV910722	HEAD, QCP-TWIN 1/4" JF, 24PK	61.20	—
EV910723	HEAD, QCP-TRIPLE 1/4" JF, 16PK	87.90	—
EV910811	CGT-10 12/C	18.70	42, 57
EV910813	CGT-10S 12PK	24.50	42, 57
EV910815	CG5-10 12/C	20.60	42, 57
EV910817	CG5-10S 12PK	26.80	42, 57
EV910825	CG5-20 6/C	35.50	42, 57
EV910827	CG5-20S 6/C	45.70	42, 57
EV910832	CGT-20 6/C	30.50	42, 57
EV910833	CGT-20S 6PK	40.60	42, 57
EV910853	CG53-10 12/C	23.60	42, 57
EV910857	CG53-10S 12PK	29.70	42, 57
EV910863	CG53-20 6PK	43.80	42, 57
EV910867	CG53-20S 6/C	54.10	42, 57
155225-43	P1 SPUN POLYPROPYLENE 24PK	12.70	57
EV925617	QL1 HEAD 24PK	46.10	33
EV925618	QL1 HEAD 3/8" NPT 24PK	44.10	33
EV925620	QL1 HEAD WITH 1/4" JG 24PK	46.10	33
EV925924	QL3B HEAD ASSY 12PK	65.50	33
EV927200	QL3-BH(2) WATER FILTER SYST	169.00	4, 47
EV927218	QL2 HEAD W/BRKT 12PK	53.60	—
EV927222	QC7I TWIN HEAD ONLY 1PK	464.00	5, 7, 33, 47
EV927223	QC7I TRIP HEAD ONLY 1PK	659.00	7, 33
EV927224	EVERPURE SERIES HEAD	238.00	33
EV927240	DUAL HEAD ASSEMBLY	299.00	—
EV927241	QC7I SINGLE HD ONLY 1PK	263.00	4, 7, 33, 47, 48
EV927369	CART, MR-20, 1 PACK	221.00	32, 38
EV927501	QC7I SINGLE-MC(2)	341.00	9
EV927502	QC7I TWIN-MC(2)	614.00	9
EV927503	QC7I TRIPLE-MC(2)	893.00	9
EV927560	QL2-OCS(2) WATER FILTER 1PK	117.00	47
EV927570	QL2-OW 200L WTR FLTR 1PK	184.00	17
EV927811	QC7I 7CLM Single System	410.00	38
EV927812	QC7I 7CLM Twin System	753.00	38
EV927813	QC7I 7CLM Triple System	1,102.00	38
EV927814	QC7I 7CLM Quad System	1,335.00	38
EV929301	Cold/Insurice Single 10" PF HD	362.00	34
EV929302	Cold/Insurice Twin 10" PF Head	564.00	34
EV929303	Cold/Insurice Trpl 10" PF Head	758.00	34
EV929304	Cold/Insurice Quad 10" PF Head	1,038.00	34
EV929321	Cold/Insurice Sngl 20" PF Head	428.00	34
EV929322	Cold/Insurice Twin 20" PF Head	630.00	34
EV929323	Cold/Insurice Trpl 20" PF Head	824.00	34
EV929324	Cold/Insurice Quad 20" PF Head	1,104.00	34
EV929402	High Flow CSR 10" PF Twin Head	814.00	34
EV929403	Hi Flow CSR 10" PF Triple Head	1,008.00	34
EV929404	High Flow CSR 10" PF Quad Head	1,288.00	34
EV929422	High Flow CSR 20" PF Twin Head	879.00	34
EV929423	Hi Flow CSR 20" PF Triple Head	1,074.00	34
EV929424	High Flow CSR 20" PF Quad Head	1,354.00	34
EV932401	INSURICE SINGLE-I2000(2)	359.00	15, 45
EV932402	INSURICE TWIN-I2000 (2)	623.00	15, 45
EV932421	INSURICE SINGLE PF-I2000(2)	567.00	14, 15, 45

Part Number	Description	2012 List Price Each	Page Number
EV932422	INSURICE TWIN PF-I2000(2)	\$841.00	14, 15, 45
EV932503	INSURICE TRIPLE-I4000 (2)	999.00	15, 45
EV932504	INSURICE QUAD-I4000 (2)	1,359.00	14, 15, 46
EV932523	INSURICE TRIPLE PF-I4000(2)	1,192.00	14, 15, 46
EV932711	Coldrink1 7CLM System	643.00	38
EV932712	Coldrink2 7CLM System	980.00	38
EV932713	Coldrink3 7CLM System	1,355.00	38
EV932714	Coldrink4 7CLM System	1,599.00	38
EV932801	COLDRINK 1-MC(2)	558.00	8, 9, 49
EV932802	COLDRINK 2-MC (2)	825.00	8, 9, 49, 50
EV932803	COLDRINK 3-MC (2) W/20" PREFLT	1,131.00	8, 9, 49, 50
EV932805	HIGH FLOW CSR TRIPL-MC(2)W/LPA	1,506.00	23, 54
EV932806	HIGHFLOW CSR TRPL-MC(2)W/O LPA	1,296.00	22, 23, 54
EV932952	HF CSR 7CLM Twin	1,252.00	25
EV932953	HF CSR 7CLM Triple	1,520.00	25
EV932954	HF CSR 7CLM Quad	2,088.00	25
EV933042	TWIN CSR	1,098.00	23
EV933043	TRIPLE CSR W/10" PREFILTER	1,425.00	—
EV933611	QC7I QUAD HEADER ONLY	939.00	8, 9, 33, 49, 50
EV933650	SURGE TANK RETRO FIT KIT	619.00	—
EV933651	SURGE TANK RETRO FIT KIT	863.00	—
EV933652	EXTRA CAP PRFLTR SURGE TNK KIT	1,739.00	17
EV933722	DUAL HIGHFLOW COLDRINK M-XC(2)	4,174.00	—
EV933726	HIGH FLOW CSR QUAD UNIMOUNT	1,863.00	—
EV933744	DUAL HIGHFLOW COLDRINK S-MC(2)	3,935.00	—
EV934400	HSD 440P PREFILTER, 120V	4,128.00	41
EV934410	HSD 440P PREFILTER, 230V, EU	4,128.00	41
EV934415	HSD 440P PREFILTER, 230V, AU	4,128.00	41
EV934710	HF CSR PLUS-XC(2)2SR-X W/O LPA	2,380.00	—
EV934711	HF CSR PLUS-XC(2) 2SR-X W/LPA	2,592.00	—
EV934720	HIGHFLOW CSR PLUS-XC(2)W/O LPA	2,044.00	22, 55
EV934721	HIGHFLOW CSR PLUS-XC(2) W/LPA	2,248.00	55
EV943710	HIGH FLOW CSR W/PRE-FIL	1,794.00	22, 23, 54
EV943711	HF CSR W/PREFILTER/LPA	1,998.00	23, 54
EV953412	EC110 CARTRIDGE 12PK	6.80	10, 16, 24, 37, 38, 46, 49, 55, 57
EV953426	EC210 CARTRIDGE 6PK	12.70	9, 10, 11, 16, 24, 25, 37, 38, 45, 46, 49, 50, 54, 55, 56, 57
EV960700	7-DBG CART 1PK	154.00	40
EV960701	7DM CART 1PK	180.00	40
EV960702	7-NE CARTRIDGE 1PK	156.00	40
EV960703	7-OF CARTRIDGE 1PK	172.00	—
EV960704	7-SO CARTRIDGE 1PK	139.00	40
EV960705	7-TO CARTRIDGE 1PK	130.00	—
EV960710	ESO 6, EVERPLUS, 1PK	145.00	7, 37, 40
EV960725	ESO 7, EVERPLUS, 1PK	162.00	7, 37, 40, 48
EV960741	6 TO BW CARTRIDGE 1PK	123.00	11, 32, 38
EV960756	7-TO CARTRIDGE 6PK	125.00	40
EV960800	JT SANITIZING CART 1PK	79.70	21
EV960810	QC2 JT CARTRIDGE 1PK	79.70	21

(Continued on next page)

Everpure® Foodservice Price List/Index (cont'd.)

Part Number	Description	2012 List Price Each	Page Number	Part Number	Description	2012 List Price Each	Page Number
EV961222	I2000(2) CART 1PK	\$116.00	15, 36, 39, 45	EV978110	EFS 8002 REPL CART 6PK	\$76.60	38
EV961227	I2000(2) CART 6PK	110.00	—	EV978112	EFS 8002-S REPL CART 6PK	82.50	38
EV961232	I4000(2) CART 1PK	132.00	15, 36, 39, 45, 46	EV979580	E10 PREFILTER 10" W/EC110	102.00	17
EV961237	I4000(2) CART 6PK	125.00	—	EV979581	PREFILTER KIT	162.00	31
EV961250	BH(2) CART 1PK	94.40	5, 37, 39, 47	EV979585	E-SERIES 20" OPAQUE W/ ECP1-20	169.00	—
EV961251	BH(2) CART 6PK	89.60	—	EV979590	E20 PREFILTER 20" W/EC210	166.00	17, 46
EV961255	MC(2) CART 6PK	97.10	—	EV979720	SR-X FEEDER W/DELMING KIT	283.00	20
EV961256	MC(2) CART 1PK	103.00	8, 9, 23, 32, 36, 37, 38, 39, 49, 50, 54	EV979721	KLEENSTEAM II SINGLE	965.00	19, 51
EV961310	XC(2) CART 1PK	128.00	9, 23, 36, 38, 39, 49, 50, 55	EV979722	KLEENSTEAM II TWIN	1,046.00	19, 51
EV961321	MH(2) CART 1PK	132.00	4, 5, 37, 39, 47	EV979750	MODEL CT KLEENSTEAM	679.00	19, 51
EV961326	MH(2) CART 6PK	125.00	—	EV979782	SC1011 STEAM/COMBI FILT SYS	468.00	42
EV961397	XC(2) CART 6PK	121.00	—	EV979783	SC1021 STEAM/COMBI FILT SYS	515.00	42
EV961706	2CB5-K CARTRIDGE 6PK	64.60	40	EV979791	MRS 20 SYSTEM	1,499.00	31
EV961716	4CB5 CARTRIDGE 6PK	78.90	9, 23, 32, 38, 40, 51	EV979792	MRS-20T SYSTEM	1,749.00	—
EV961721	4CB5-S REPL. CART. 1PK	90.90	—	EV979831	SCALEKLEEN 1.75OZ E/S/F 96PK	4.60	21
EV961722	2CB5-S CARTRIDGE 6PK	62.20	5, 37, 40	EV979833	SCALEKLEEN 7OZ E/S/F 24PK	9.50	21
EV961726	4CB5-S CARTRIDGE 6PK	85.70	5, 15, 37, 40	EV979835	SCALEKLEEN 2.2LB E/S/F 4PK	37.70	21
EV961736	4CB5-K CARTRIDGE 6PK	92.00	40	EV979843	SCALEOUT SCALE CONTROL FEEDER	150.00	—
EV961776	7CB5-K CARTRIDGE 6PK	126.00	40	EV979845	SR-X FEEDER	250.00	20
EV961802	OCS(2) CART 1PK	66.60	5, 37, 39, 47	EV979902	SCALESTICK 10" 12PK	90.10	19, 20, 37, 42, 51
EV961807	OCS(2) CART 6PK	63.10	—	EV979911	KLEENWARE MODEL HTS-11	551.00	28, 53
EV961811	CARTRIDGE, 7CB5 1PK	110.00	9, 19, 23, 36, 38, 40, 51	EV979922	HT-10 CARTRIDGE 6PK	447.00	28, 37, 53
EV961816	7CB5 CARTRIDGE 6PK	102.00	—	EV979932	SS-IMF 12PK	75.30	20, 23, 25, 37, 38, 54, 55
EV961821	7CB5S REPL CARTRIDGE 1PK	118.00	15, 36, 37, 40	EV979942	SS-XL 6PK	295.00	19, 20, 23, 37, 38, 55, 56
EV961826	7CB5-S CARTRIDGE 6PK	112.00	—	EV982010	EVP LONGREACH FAUCET KIT	104.00	17
EV961901	OW 200L CARTRIDGE 1PK	114.00	—	EV997007	MRS-100 RO SYSTEM, 115 VAC	1,799.00	31
EV961906	OW 200L CARTRIDGE 6PK	108.00	39	EV997008	MRS-225 RO SYSTEM, 115 VAC	1,861.00	31
EV962703	CART, MR-225, 1 PACK	520.00	32, 38	EV997009	MRS-225CC RO SYSTEM, 115 VAC	1,975.00	31
EV962704	7 TO BW CART 1 PK	130.00	32, 38, 52	EV997010	MRS-100CC RO SYSTEM, 115 VAC	1,913.00	31
EV962705	7 CC BW CART 1 PK	149.00	32, 38	EV997017	MRS-350 RO SYSTEM, 115 VAC	2,090.00	31
EV962707	CART, MR-350, 1 PACK	696.00	32, 38, 52	EV997018	MRS-350CC RO SYSTEM, 115 VAC	2,204.00	31
EV962711	CART, MR-100, 1 PACK	451.00	33, 38, 50	EV997020	MRS-350 W/SUB-MICRON BLEND115V	2,298.00	31, 52
EV962713	CART, MR-600, 1 PACK	795.00	32, 38	EV997038	MRS-600HE-115VAC, US	4,492.00	29
EV962714	CARTRIDGE, 2SR-BW 1PK	120.00	32, 38	EV997042	TRIPLE MC(2) REPL CART KIT	361.00	38, 39
EV962715	GS-215RO-H INLINE FILTER KIT	52.30	32, 38	EV997054	MRS-600HE-II, 115 VAC, US	4,887.00	30
EV962716	7FS-BW CARTRIDGE 1PK	167.00	32, 38	EV998010	SOFTENER, WS-30, 115V/60HZ	2,052.00	—
EV962828	QUAD MC(2) REPL CART KIT	452.00	38, 39	EV998011	SOFTENER, WS-45, 115V/60HZ	2,097.00	—
EV962829	QUAD XC(2) REPL CART KIT	541.00	38, 39	EV998321	SOFTENER, CES-2850M-68	3,108.00	—
EV962830	QUAD PLUS XC(2) REPL CART KIT	612.00	—	EV998322	SOFTENER, CES-2850M-102	3,544.00	—
EV963406	OW2-PLUS CARTRIDGE 6PK	88.40	17, 39	EV998323	SOFTENER, CES-2850M-136	3,762.00	—
EV963506	OW4-PLUS CARTRIDGE 6PK	107.00	17, 39	EV998324	SOFTENER, CES-2850M-171	5,074.00	—
EV963701	MICROGUARD PRO 2 CARTRIDGE 6PK	140.00	17	SH144368	SPANNER WRENCH SW-4 (20"BB)	8.70	44
EV963702	MICROGUARD PRO 4 CARTRIDGE 6PK	161.00	17	SH257384	GASKET,SANTOPRENE, 5/32"	1.60	—
EV969301	7CLM Cartridge 1PK	173.00	9, 11, 19, 25, 26, 38, 39	WB2-LVPO-01	2 GAL. WB2 W/LVPO-F1	905.88	13
EV975111	EFS 5002-K REPL CART 6PK	74.10	38	EV969221	4FC CART 1PK	130.00	10, 19, 24, 36, 38, 39, 49, 55
				EV969231	4FC-S CART 1PK	144.00	16, 36, 39, 46
				EV969261	7FC CART 1PK	208.00	10, 19, 24, 36, 38, 39, 50, 56
				EV969271	7FC-S CART 1PK	229.00	16, 36, 39, 46
				EV969321	4FC5 CART 1PK	124.00	10, 19, 24, 36, 38, 39

(Continued on next page)

Everpure® Foodservice Price List/Index (cont'd.)

Part Number	Description	2012 List Price Each	Page Number	Part Number	Description	2012 List Price Each	Page Number
EV969331	4FC5-S CART 1PK	\$136.00	16, 36, 39	EV962700	NE-CC FILTER ASSEMBLY 1PK	\$229.00	—
EV969361	7FC5 CART 1PK	198.00	10, 19, 24, 36, 38, 39	EV965410	7F CARTRIDGE 1PK	208.00	—
EV969371	7FC5-S CART 1PK	218.00	16, 36, 39	EV932873	COLD RINK TRIPLE 7FC	1,505.00	8, 10, 50
EV932944	HF CSR QUAD 4FC	1,749.00	24, 55	EV932874	COLD RINK QUAD 7FC	1,888.00	8, 10, 50
EV932973	HF CSR TRIPLE 7FC	1,748.00	22, 24, 56	EV932744	INSURICE PF QUAD 4FC-S	1,556.00	14, 16, 46
EV932974	HF CSR QUAD 7FC	2,130.00	22, 24, 56	EV932773	INSURICE PF TRIPLE 7FC-S	1,471.00	14, 16, 46
EV966824	BW 4400 CARTRIDGE 1PK	135.00	32, 38, 52	EV932774	INSURICE PF QUAD 7FC-S	1,971.00	14, 16, 46
EV998020	SOFTENER, ECES-300-2S	6,277.00	—	EV433950	CLARIS HOSE 3/8 X 3/8	47.30	—
EV998021	SOFTENER, ECES-450-2S	10,690.00	—	EV907909	ESP950 REPLACEMENT TANK	543.00	—
EV998022	SOFTENER, ECES-300-3S	14,083.00	—	EV907995	ESP 950 W/O PRECOAT P/F	738.00	—
EV998023	SOFTENER, ECES-450-3S	16,458.00	—	EV910124	CGSYS 22C5S SYSTEM	502.00	—
EV998024	SOFTENER, ECES-600-3S	16,302.00	—	EV918901	C3-TW FILT 1 PK	567.00	—
EV998025	SOFTENER, ECES-750-3S	21,223.00	—	EV925100	C3-PM FILT OEM 12PK	531.00	—
EV998026	ASSM, BRINE TANK, 30X48	1,403.00	—	EV925619	QL1 HD RVRSD W 3/8" FPT 24PK	44.10	—
EV998027	ASSM, BRINE TANK, 30X60	1,712.00	—	EV925712	QL3 HO-P W/O BKT 12PK	81.50	—
EV998028	ASSM, BRINE TANK, 39X48	1,767.00	—	EV925812	QL3 H/OP W/BKTW/FIT 12PK	98.60	—
EV998029	ASSM, BRINE TANK, 39X60	1,806.00	—	EV925912	QL3 HO-P W/BKT 12PK	86.90	—
EV998030	ASSM, BRINE TANK, 50X60	2,137.00	—	EV925914	QL3 HO-P W/BRKT MTD 12PK	85.70	—
EV998031	SOFTENER, CES-2850M-102,1840BT	3,371.00	—	EV925930	QL3B W.BRKT NARROW, 12 PK	65.50	—
EV998032	SOFTENER, CES-3900E-341	15,201.00	—	EV927195	QL3-BH2 BK KIT 1PK	145.00	—
EV998033	SOFTENER, CES-3900E-512	17,970.00	—	EV927226	HEAD TWIN RO QC	293.00	—
EV998034	SOFTENER, CES-3900E-682	17,895.00	—	EV927227	QC71 TWIN HEAD W/O GAUGE	395.00	—
EV998035	SOFTENER, CES-3900E-853	22,992.00	—	EV927228	QC71 TRIPLE HEAD W/O GAUGE	578.00	—
EV998221	SOFTENER, CES-2750M-34	2,235.00	—	EV927390	ROM 10 SYSTEM 1PK	935.00	—
EV998222	SOFTENER, CES-2750M-51	2,423.00	—	EV927391	CART, ROM 10, 1 PACK	416.00	—
EV998223	SOFTENER, CES-2750-68	2,589.00	—	EV927393	CART, ROM 20, 1 PACK	484.00	—
EV998224	SOFTENER, CES-2750M-101	3,036.00	—	EV927601	QC7-DM FILTER 1PK	257.00	—
EV998422	SOFTENER, CES-2900M-136	4,746.00	—	EV928801	C5-TW FILT 1PK	656.00	—
EV998423	SOFTENER, CES-2900M-171	5,817.00	—	EV932823	COLD RINK SYSTEM 3 W/10" PREFLT	899.00	—
EV998424	SOFTENER, CES-2900M-239	6,844.00	—	EV943713	7TO HIGH FLOW CSR W/PF	2,034.00	—
EV998425	SOFTENER, CES-2900M-341	8,081.00	—	EV953405	EC205 19-1/2" 20PK	15.60	—
EV998426	SOFTENER, CES-2900M-512	12,285.00	—	EV953416	EC207 CARTRIDGE 30/C	35.90	—
EV998432	SOFTENER, CES-2900E-136-DA	8,248.00	—	EV953420	A- EC210 CARTRIDGE 20PK	12.10	—
EV998433	SOFTENER, CES-2900E-171-DA	10,189.00	—	EV953425	EC225 19-1/2" 20PK	14.25	—
EV998434	SOFTENER, CES-2900E-239-DA	11,742.00	—	EV953427	EC227 CARTRIDGE 30/C	64.60	—
EV998435	SOFTENER, CES-2900E-341-DA	13,643.00	—	EV953440	B- EC110 CARTRIDGE 40/PK	5.90	—
EV998436	SOFTENER, CES-2900E-512-DA	22,377.00	—	EV953503	EC103 CARTRIDGE 40PK	8.80	—
EV998442	SOFTENER, CES-2900E-136-DP	8,752.00	—	EV953527	EC227S CARTRIDGE 30PK	73.00	—
EV998443	SOFTENER, CES-2900E-171-DP	10,758.00	—	EV958801	558-TW CART 1PK	160.00	—
EV998444	SOFTENER, CES-2900E-239-DP	12,332.00	—	EV958901	358-TW CART 1PK	148.00	—
EV998445	SOFTENER, CES-2900E-341-DP	14,256.00	—	EV959000	359-PM CART 12PK	91.60	—
EV998446	SOFTENER, CES-2900E-512-DP	23,021.00	—	EV959112	359-DC CART 12PK	130.00	—
EV998500	SOFTENER, CES-9000M-34	3,041.00	—	EV960112	AC REPLACEMENT CART 6PK	59.70	—
EV998501	SOFTENER, CES-9000M-51	3,320.00	—	EV960720	ESO 1PK	154.00	—
EV998502	SOFTENER, CES-9000M-68	3,977.00	—	EV960746	6 TO BW CARTRIDGE 6PK	114.00	—
EV998503	SOFTENER, CES-9000M-101	4,418.00	—	EV960820	CB20BB DISINFECTION KIT	422.00	—
EV998600	SOFTENER, CES-9500M-68	5,432.00	—	EV961406	MCP CARTRIDGE 6PK	119.00	—
EV998601	SOFTENER, CES-9500M-101	6,190.00	—	EV962831	DUAL HIGH FLOW MC(2) CART KIT	762.00	—
EV998602	SOFTENER, CES-9500M-135	6,649.00	—	EV962832	DUAL HIGH FLOW XC(2) CART KIT	935.00	—
EV998603	SOFTENER, CES-9500M-169	8,965.00	—	EV962833	7 TO QUAD REPL CART KIT	531.00	—
EV927890	HYBRID MANIFOLD	981.00	33	EV963001	959-PM CARTRIDGE 1PK	285.00	—
EV927821	HYBRID 7CLM (3) 7SI (1)	1,427.00	26	EV963011	955-RT CARTRIDGE 1PK	341.00	—
EV960601	7SI CARTRIDGE 1PK	198.00	14, 15, 26, 39	EV965000	953 MPC 12PK	37.50	—
EV910043	CB20-3CV SYSTEM	1,300.00	12	EV965500	BW SANITIZING CART 1PK	82.00	—
EV910074	CB20-3CV HOUSING 1PK	1,019.00	—	EV966980	BW SO 2000 1PK.	139.00	—
EV910530	CB20-3CV REPL CART KIT	572.00	12	EV969000	2053 MPC 6PK	54.10	—
EV932844	COLD RINK QUAD 4FC	1,506.00	8, 10, 49	EV971000	2055 ELE & MPC	335.00	—
				EV979700	KLEENSTEAM SYSTEM	1,087.00	—
				EV979723	KLEENSTEAM I I TWIN W/OSCALKLN	981.00	—



System Tested and Certified by NSF International against NSF/ANSI Standards 42 and 53 for the reduction of:

Standard No. 42 –

Aesthetic Effects

Chemical Reduction

Taste and Odor

Chlorine

Mechanical Filtration

Particulate Class I

99.2% reduction of particles one-half micron and larger in size

Standard No. 53 –

Health Effects

Mechanical Filtration

Turbidity

Cyst

Asbestos



The Risk of Counterfeit Filter Cartridges

- Everpure heads and cartridges are certified as systems by NSF. Using counterfeit filters results in a loss of this valuable industry certification.
- Without NSF certification, there is no assurance of performance, and the quality could be suspect.



- For nearly 80 years, Everpure has been providing quality filtration products for customers around the world, and today we're a leading brand of water treatment for foodservice. We're trusted by many of the world's largest foodservice and specialty beverage chains, as well as hundreds of thousands of independent operators.
- The majority of our cartridges are certified by NSF. This provides assurance that the system has been independently evaluated to confirm its performance.
- Certified Everpure filtration products have been submitted for testing under NSF/ANSI Standards 53 and 42.
- The certification is displayed on the cartridge's label along with the applicable NSF claims.

For further information on NSF certification, please contact Technical Service at 800.942.1153/630.307.3000 or information can be located on the NSF website, www.nsf.org



The importance of NSF Certification

There are important reasons to look for NSF Certification when purchasing a water filter:

- **Performance claims may be based on internal testing only.** Do you have access to all the testing procedures used? Was testing done to industry standards?
- **Sometimes stated capacities are misleading,** because they may be based on only chemical (chlorine) reduction, and don't take particulates into consideration. Particulates have an important role in how long a filter will last. Most often, a filter plugs from dirt before the chemical capacity is used up.
- **In capacity claims, it's not always clear what percentage of chemical contaminants are actually reduced.** For example, if there is only a 50% reduction in chlorine, then higher capacities can be claimed. But is removal of only half the chlorine acceptable for quality beverages?

NSF Certification ensures that:

- The contaminant reduction claims certified are true and accurate.
- The materials of construction do not add anything unwanted into the water such as lead.
- The system is structurally sound.
- Advertising claims are true and accurate.

What is NSF?

- Founded in 1944, NSF International is a not-for-profit organization that provides public health and safety risk management solutions to companies, governments and consumers around the world.
- Its main business is to bring together experts in public health, manufacturing, and sanitation from government, industry, academia and the public to develop and administer performance standards for products which have some impact on sanitation and public health.
- NSF maintains state-of-the-art laboratories where products can be tested according to set standards.

For water filters, look for these certifications:*

- **NSF/ANSI Standard 42: Aesthetic Effects**
For water treatment systems designed to reduce specific aesthetic or non-health-related contaminants (chlorine, taste and odor, and particulates).
- **NSF/ANSI Standard 53: Health Effects**
For water treatment systems designed to reduce specific health-related contaminants, such as *Cryptosporidium*, *Giardia*, lead, volatile organic chemicals (VOCs), MTBE (methyl tertiary-butyl ether).

*It's important to read the small print when evaluating a product certification. Within Standards 42 and 53 there are different classes and contaminant removals to consider. Even though a filter is certified for a standard, it may not be certified for all of the reductions possible within the standard.

For More Information Contact:

Worldwide Headquarters

Everpure
1040 Muirfield Dr.
Hanover Park, Illinois 60133
U.S.A.
TEL: 800.942.1153 (US only)
TEL: 630.307.3000
FAX: 800.942.0081 (US only)
FAX: 920.803.3805
E-MAIL: info@everpure.com

Everpure-SHURflo Australia

2 Redwood Drive
Notting Hill
Victoria, 3168
AUSTRALIA
TEL: 011.61.39.574.4000
FAX: 011.61.39.562.7237
EMAIL: au.everpure@pentair.com

Everpure-SHURflo China

21F Cloud 9 Plaza, No 1118,
Shanghai, 200052
CHINA
TEL: 86.21.3211.4588
FAX: 86.21.3211.4580
EMAIL: China.Water@Pentair.com

Everpure-SHURflo India

Green Boulevard, B-9/A, 7th Floor -
Tower B Sector 62, Noida - 201301
TEL: 91.120.419.9444
FAX: 91.120.419.9400
EMAIL: indiacustomer@pentair.com

Everpure-SHURflo Southeast Asia

18 Boon Lay Way
#04-110/111
TradeHub 21, 609966
SINGAPORE
TEL: 65.6795.2213
FAX: 65.6795.2219
EMAIL: cseverpure@pentair.com

Everpure-SHURflo Europe

Pentair Water Belgium bvba
Industriepark Wolfstee
Toekomstlaan
30 B-2200 Herentals, BELGIUM
TEL: +32.(0).14.283.500
FAX: +32.(0).14.283.505
EMAIL: sales@everpure-europe.com

Everpure-SHURflo Japan Inc.

Hashimoto MN Bldg. 7F
3-25-1 Hashimoto, Midori-ku
Sagamihara-Shi Kanagawa 252-0143
JAPAN
TEL: 81.(0)42.775.3011
FAX: 81.(0)42.775.3015
EMAIL: info@everpure.co.jp

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