

For More Information Contact:

Worldwide Headquarters

Everpure, LLC
1040 Muirfield Dr.
Hanover Park, Illinois 60133
U.S.A.
TEL: 800.323.7873 (US only)
TEL: 630.307.3000
FAX: 630.307.3030
E-MAIL: info@everpure.com

North America

Everpure North America
1040 Muirfield Dr.
Hanover Park, Illinois 60133
U.S.A.
TEL: 800.323.7873 (US only)
TEL: 630.307.3000
FAX: 630.307.3030
E-MAIL: info@everpure.com

Japan

Everpure Japan LLC
Hashimoto MIN Bldg. 7F
3-25-1 Hashimoto Sagami-hara-Shi
Kanagawa 229-1103
JAPAN
TEL: 81.(0)42.775.3011
FAX: 81.(0)42.775.3015

China

Everpure China
21F Cloud 9 Plaza,
No. 1118,
West Yan'an Road
Changning District
Shanghai, 200052
CHINA
TEL: 86.21.3211.4588
FAX: 86.21.3211.4580

Australia/New Zealand

Everpure Australia
2 Redwood Drive
Notting Hill
Victoria, 3168
AUSTRALIA
TEL: 011.61.39.574.4000
FAX: 011.61.39.562.7237

Europe

Everpure Europe bvba.
Industriepark Wolfstee
Toekomstlaan 30
B-2200 Herentals
BELGIUM
TEL: +32.(0).14.283.500
FAX: +32.(0).14.283.505

India

Everpure India
A-25
Mohan Co-operative Industrial Estate
Mathura Road
New Dehli, 110 044
INDIA
TEL: 011.661.188.00
FAX: 011.661.188.22

South America

Everpure South America
1040 Muirfield Dr.
Hanover Park, Illinois 60133
U.S.A.
TEL: 800.323.7873 (US only)
TEL: 630.307.3000
FAX: 630.307.3030
E-MAIL: info@everpure.com

Southeast Asia

Everpure Southeast Asia
18 Boon Lay Way,
#04-110/111
TradeHub 21, 609966
SINGAPORE
TEL: 65.6795.2213
FAX: 65.6795.2219

www.everpure.com

www.pentair.com



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EVERPURE®

2009 FOODSERVICE CATALOG



Everpure & The Environment



Recent momentum has brought eco-friendly operations to the forefront of the foodservice industry. As the foodservice industry's most recognized brand in water treatment, Everpure is committed to doing its part to help operators reduce their environmental impact. Since our products are found in thousands of operations around the world, we have the unique opportunity to make a significant contribution.

Enjoy the Taste

For over 75 years, water has been our focus. We strive to provide you complete solutions. First and foremost, our customized solutions enable you to offer your customers the highest quality product possible. Premium-quality water results in premium food & beverage quality.



Without the Waste

Although great tasting products are your main concern, your customers are seeking out products that help the environment. We also know that you are in business to be profitable. Our solutions have been designed to be eco-friendly and wallet friendly. Our goal is to provide you products that enable you to reduce waste and save (or even make!) money.

How Does Water Impact My Carbon Footprint & How Can Everpure Help?

Everpure products can help you reduce waste both directly and indirectly. We continue to develop products like:

- High efficiency MRS ENVI-RO™ 600 Reverse Osmosis system
 - produces 50-80% less wastewater than conventional, low recovery reverse osmosis systems
- Exuberata Pro Premium Water System
 - enables operators to supplement or replace their bottled water consumption, saving thousands of bottles from ending up in landfills

Everpure products help you reduce waste indirectly as well. For example, did you know that as little as a 1/8" layer of scale can reduce the efficiency of a coffee machine by 50%, resulting in twice the amount of electricity consumed? Our water solutions help you to optimize your equipment life, save on energy costs and support a better environment. So choose Everpure and enjoy the taste of great water without the waste.



MRS ENVI-RO 600 Reverse Osmosis System. See pages 6, 7, & 28 for more information.

Everpure products are featured in:



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. See printed warranty for details. Everpure will provide a copy of the warranty upon request.

Everpure Certified to the Highest Standards



Many Everpure filters are tested and certified to the highest Standards by NSF International. More Everpure products carry NSF Certification than those of any other water treatment company. A widely accepted and recognized global third-party certification provider, NSF provides assurance that Everpure products perform to their contaminant reduction claims for aesthetic and health effects, and that they meet or exceed integrity standards. Refer to each product's Performance Data Sheet for actual certifications or visit www.nsf.org.

Everpure, MRS ENVI-RO™ 600, MicroPure, Authority, Costguard, Kleensteam, Kleenware, Insurice, Coldrink, Scaleklean, Exuberata Pro, Smartworks, Culinary Water, PureCREATE, Total Water Management, and the silver canister color of the filter cartridges are registered trademarks of Everpure, LLC; Microguard is a trademark of Pentair Filtration, Inc., Sheboygan, WI, USA; AgION™ is a trademark of AgION Technologies, Inc., Wakefield MA, USA; ScaleStick and Hydroblend™ are used pursuant to an agreement with PWC Enterprises, Inc.

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A Truly Premium Water

As you may know by now, the tide is turning on water in restaurants. Many operations are seeking ways to supplement or replace their bottled water service, that all too often results in significant waste. Everpure has developed our award winning Exubera Pro Premium Water System in response to this demand. By using our reusable containers, operators are capable of providing guests a premium quality beverage while reducing waste and increasing profitability. Everpure's complete solution provides premium water for guests, and premium benefits for the operation and the environment.

Premium Water Enables An Operator To:

- Create Unique Menu Items
- Reduce Inventory Cost
- Reduce Waste & Environmental Footprint
- Maintain or Increase Profitability

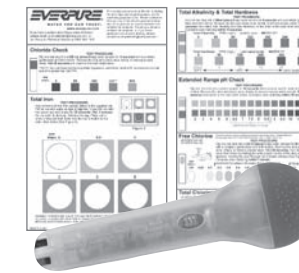
The Turnkey System



A Simple Transition

Only Everpure can offer a truly Premium Water. For over 75 years Everpure has been the leader in foodservice water filtration and we are leveraging our expertise to offer Premium Water.

Testing



Smartworks Water Test Kit
Part No. DEV7013-44

System	Part Number	Description
Smartworks Water Test Kits (See page 36)	DEV7013-44	Kit includes a 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. Also includes instructions.
Water Sample Bottle	EV6500-80	32 oz. water sample bottle for lab analysis

Coldrink 2-MC² is just an example of the custom filtration solutions offered by Everpure and while visiting your operation, we can provide a filtration solution that benefits all your water using equipment.

Filtration & Water Dispensing



Coldrink 2-MC²
Part No. EV9328-02

System	Part Number	Gallons Per Hour Output	System Dimensions		Ship Wt (lbs)
			H	XW X D (inches)	
Coldrink 2-MC ²	EV9328-02	—	25.5	21.5 x 6	20
Exubera Pro CT	EV9333-40	31.7	20	14 x 19	
Exubera Pro UC	EV9333-50	31.7	20	14 x 19	
Exubera Pro UC 3-Tap Faucet	EV9333-52	—	23	8.5 x 8	
Exubera Pro UC Drip Tray	EV9333-54	—	1	13.5 x 6.25	
Exubera Pro CT/UC Water Block (not shown)	EV3126-21				



Exubera Pro CT
Part No. EV9333-40



Exubera Pro UC
Part No. EV9333-50



Exubera Pro UC 3-Tap Faucet
Part No. EV9333-52



Exubera Pro UC Drip Tray
Part No. EV9333-54

Exubera Pro Drip Tray is only needed with the Exubera Pro UC 3-Tap Faucet.

The Customer

What matters most to restaurant operators? Their customers and the customer experience. In response to this, we have developed tools to help operators sell their patrons on the benefits of Premium Water. From our branded carafes to our staff training materials and merchandising, we have the operator covered.

► **Merchandising** - register at Everpure.com for a password that will give you access to literature (pureCREATE) and merchandise (Everpure Store)

Also available online at everpure.com - Exubera Pro Site Survey Guide, Understanding Water Quality Training Poster, Menu Insert, Artwork and more.



MRS ENVI-RO™ 600 High Efficiency Reverse Osmosis System

Need RO water, but feeling guilty about the “non-green” waste-to-drain aspect? The high output/high efficiency MRS ENVI-RO 600 configurable system turns the tables on conventional reverse osmosis operation — more water is produced, less goes down the drain.

The MRS ENVI-RO 600 incorporates a dual-head pump and recovery management system, thus reversing the proportion of waste-to-RO water and significantly increasing the system’s efficiency and decreasing total water requirements. What’s more, the MRS ENVI-RO 600 delivers reverse osmosis and blended (reduced dissolved mineral) filtered water for multiple foodservice applications.

Water’s Impact On Foodservice

The presence of undesirable or excessive concentrations of dissolved minerals in many water supplies effect a foodservice operation in several ways...


- Food and beverages taste or appear different
- Equipment scales-up and does not function correctly, or over time fails to function at all

Equipment for reducing dissolved mineral concentrations varies, but some of the more common technologies they employ include Reverse Osmosis, Ion Exchange and Distillation.

Reverse Osmosis has become the most preferred method for Foodservice operations. It consumes little or no electricity and does not require dangerous chemicals. One drawback to traditional RO systems is the amount of water that is sent to drain when the unit operates. The term for this is recovery, and is normally expressed in a percentage or as a ratio.


MRS ENVI-RO 600 Systems

With an average recovery of 78%, the MRS ENVI-RO 600 system only disposes ~1/4 of a cup of water for each cup of coffee brewed



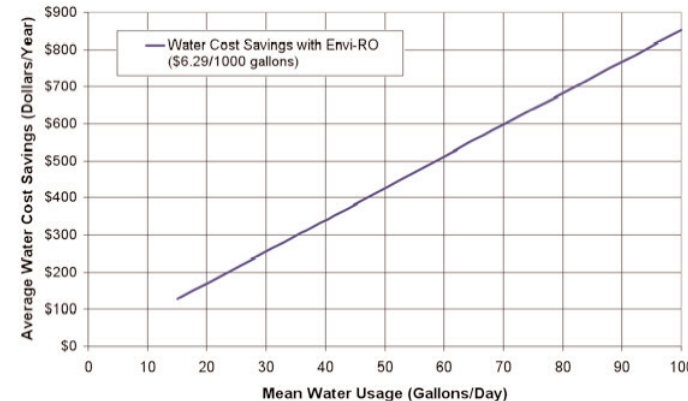
Conventional RO Systems

By contrast, conventional RO systems (20% recovery) send four volumes of water to the drain for each volume of coffee produced.

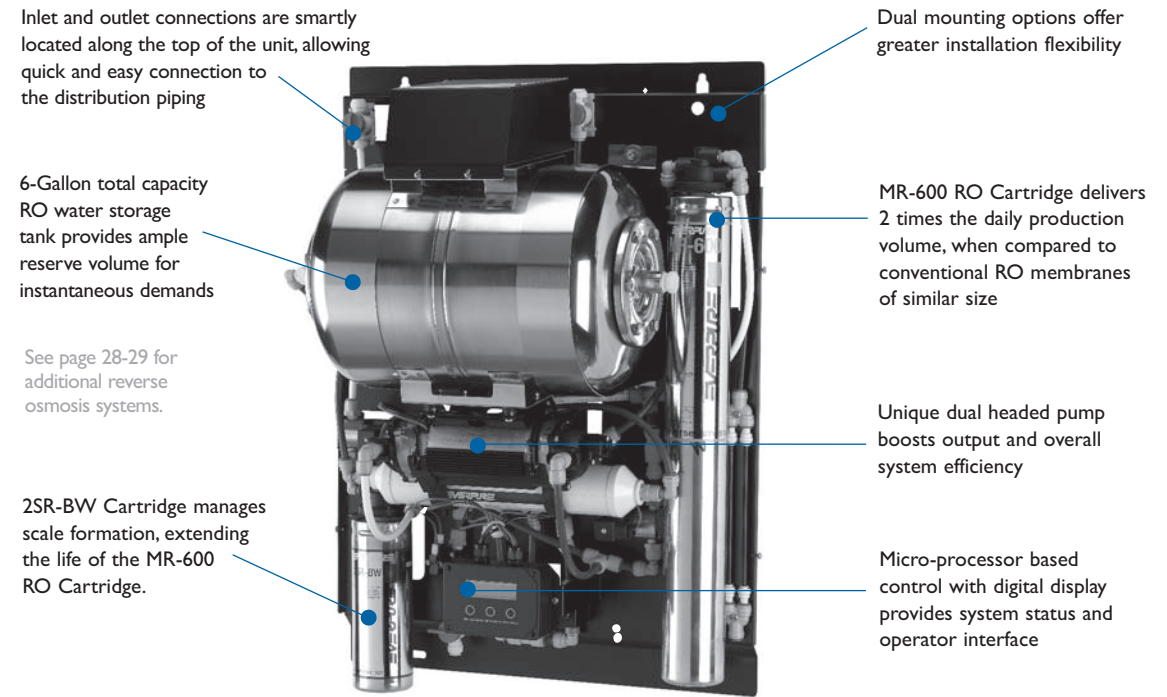


A conventional RO system requires five volumes of water to produce one volume of water that can be dispensed. The remaining four volumes are discharged to drain. The MRS ENVI-RO 600 wastes only a small fraction of the total volume, thus reversing the ratio of waste-to-product RO water relationship.

To determine what this water savings might mean over the course of a year, refer to the graph on the right. If an establishment requires 80 gallons per day of RO treated water, the MRS ENVI-RO 600 system could reduce the volume of water sent to drain by 100,000 gallons per year over a low efficiency system. With water and sewer averaging about \$6.30 per 1,000 gallons, a \$630.00 annual reduction in water and sewer costs could be realized. The operator enjoys a substantial reduction in operating expense, and less stress is placed on the world's dwindling water supply.

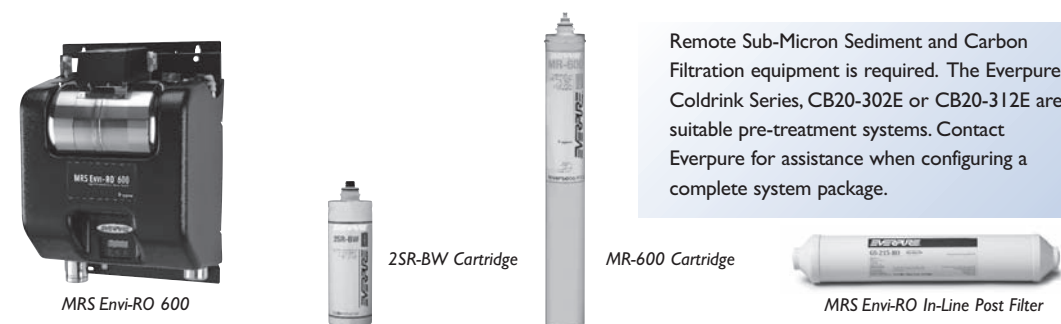


Water Cost Savings per Store vs. Water Consumption with MRS ENVI-RO 600 (results may vary based on supply water chemistry and level of pre-treatment)



Features	Benefits
A nominal 600 Gallons per Day of permeate (RO) water. This production volume is further supplemented by the blending system	Depending on TDS levels and blend setting, total system output could reach 1,000 gallons per day
Dual Output design is capable of producing two water qualities:	
Outlet 1 - The TDS of this water is very low – typically >90% removal of the dissolved minerals from the tap water	Outlet 1 - Ideally suited for applications such as flash steamers and other equipment that “boils away” the water
Outlet 2 - This outlet can produce a wide range of water qualities. It combines or “blends” two sources of water - RO and Filtered Tap water	Outlet 2 – Perfect for specialty coffee and other applications requiring a custom tailored level of dissolved minerals
Compact wall mount design	Only 32”H x 23”W x 13.6”D
System operation is tailored to the water quality at each location to maximize the highest recovery possible	Provides the highest level of water savings while maintaining exceptional membrane life
High production rates reduce the need for bulky external storage tanks and emergency tap water by-pass system	Conserves valuable floor space and provides consistent delivery of ingredient quality water

MRS ENVI-RO 600 SYSTEM/REPLACEMENT CARTRIDGES



Remote Sub-Micron Sediment and Carbon Filtration equipment is required. The Everpure Coldrink Series, CB20-302E or CB20-312E are suitable pre-treatment systems. Contact Everpure for assistance when configuring a complete system package.

System	Part Number	System Dimensions H X W X D (inches)	Ship Weight
MRS ENVI-RO 600 System	EV9970-38	32 x 23 x 13.6	85
MR-600 Cartridge	EV9627-13	N/A	—
2SR-BW Cartridge	EV9627-14	N/A	—
MRS ENVI-RO In-Line Post Filter	EV9627-15	N/A	—

culinary water™



Quality water has long been touted as critical to achieving great tasting beverages and ice. But quality water is also extremely important in the kitchen. Water can contain many off-tastes caused by contaminants from chlorine to bacteria. Introducing unfiltered tap water into soups, sauces and even steamed rice can affect the overall flavor. This is why Everpure offers our Culinary Water systems, a family of products designed specifically for chefs.

Chefs seek the highest quality ingredients. Considering how important water is to many dishes, this ingredient should not be overlooked. Pure, clean water ensures that the subtle flavors and enticing aromas that the chef painstakingly creates are not tainted by unwanted additives. Everpure's Culinary Water products provide the ideal water for back-of-house food prep and menu items.

Features and Benefits:

Features	Benefits
Perfect for use with dehydrated stocks, soups, sauces and gravies	Only the true taste of dehydrated ingredients comes through. No "off-taste" from your water
Use to reconstitute concentrated bases, stocks and flavor systems	All the true flavor without any "off-taste" from your water
Well suited for pasta and rice preparation equipment	Will not impart "off-tastes" to your food like tap water
Can also be used for rinsing vegetables prior to cooking	Fresh, clean, pure back-of-house water source



MRS-350 system should be purchased with an Everpure storage tank to ensure ready-to-use water is always available. Various sizes are available. See page 36 for tanks.

The first product offering within Culinary Water is our MRS-350 Reverse Osmosis System, which provides very high quality water and volume of output necessary to meet the culinary needs of the kitchen. The MRS-350 System provide 350 gallons per day of ultra-clean water.

The reverse osmosis system behind Culinary Water:

- Removes dirt, particulates, and dissolved minerals
- Eliminates chlorine taste and odor
- Ensures the highest quality water for all cooking and baking needs

System	Part Number	System Dimensions	Ship Wt (lbs)
		H X W X D (inches)	
MRS-350	EV9970-17	38 x 15 x 8	32
Optional 10" Prefilter Kit	EV9795-81	—	—

HSD 440P Automatic Self Flushing Ultra Filter

- Filtration of particles as small as .025 micron with bacteria and virus reduction
- Multi-programmable self flushing controller allows for several years use between hollow fiber cartridge replacement and minimal water waste
- Hollow fiber configuration traps fine particles and permits accumulated material to be flushed away periodically
- For high volume and/or high turbidity areas.

HSD 440P Automatic Self Flushing Ultra Filter Part No. EV9344-00

Replacement HSD 440P Cartridge Part No. EV3125-36



System	Part Number	Rated Capacity (gallons)	Maximum Flow Rate (GPM)	System Dimensions H X W X D (inches)	Ship Wt (lbs)
HSD 440P	EV9344-00	N/A	10	52 x 10 x 6.75	35
Replacement HSD Cartridge	EV3125-36	N/A	10	—	—

Introducing the QCP Family of Filters



The QCP filters provide high quality water for coffee brewing and drinking water at a value price. With an automatic water shut-off feature built into the filter head, cartridge changes are quick and easy. Several options are available using single, twin or triple combinations.

- QC10-SED5 – 5-micron sediment reduction cartridge
- QC10-L – carbon block cartridge offers superior chlorine, taste and odor, and lead reduction.
- QC10-GAC – Granular Activated Carbon (GAC) cartridge provides Chloramine reduction for superior taste and odor performance.
- QC-TSGAC – Granular Activated Carbon (GAC) with phosphate provides scale control.

QCP HEADS/CARTRIDGES

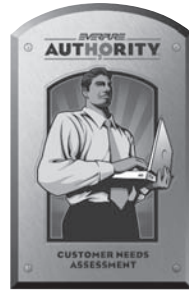
NEW!



System	Part Number	Rated Capacity (gallons)	Flow Rate (GPM)	Pack Size
QCP 1 Single Head	EV9107-21	N/A		48
QCP 2 Twin Series Head	EV9107-22	N/A		24
QCP 3 Triple Series Head	EV9107-23	N/A		16
QCPC 1 Head (no shut-off)	EV9107-20	N/A		48
QCP 10-L Cartridge	EV9107-00	500	0.5	12
QCP 10-GAC Cartridge	EV9107-01	1,700	0.5	12
QCP 10-SED5 Cartridge	EV9107-02	—	0.5	12
QCP 10-TSGAC Cartridge	EV9107-03	2,500	0.5	12

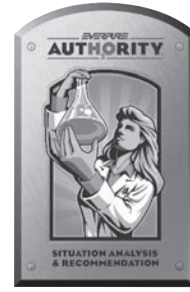


EVERPURE TOTAL WATER MANAGEMENT™



1. Customer Needs Assessment

- Water testing and analysis
- Site survey
- Application engineering



2. Situation Analysis & Recommendation

- Point of use and point of entry water conditioning technologies
- Point of entry water conditioning technologies
- Project management
- Technical services



3. Implementation & Management

- Comprehensive post-sale services
- Training
- Research & Development
- Marketing & Merchandising support

This three-step approach helps us provide you with a custom water management solution that not only takes your water and makes it extraordinary, but also ensures it remains that way - consistently.

Total Water Management allows us to deliver upon our brand promise: No matter where you are or what your need, if you are a foodservice operator, we will more effectively manage your water. Everpure's team of professionals is dedicated to strategically delivering custom solutions to foodservice operators.

EVERPURE AUTHORITY™

Everpure Water Authority Community of Certified Dealers and Service Technicians

- Represent products renowned for quality, performance and reliability
- Receive expert training (live and on-line) and have access to factory-trained technical support
- Tap into untapped filtration opportunities
- Receive sales and marketing support along with value-added programs
- Receive targeted communications from Everpure on new products and programs

Contact your Master Distributor to learn more about the benefits of the Everpure Water Authority program



Water Testing & Lab Analysis

In addition to the SMARTWORKS Water Test Kit (see following page), we also offer a detailed and precise lab analysis of your water, available in two options. The Scale Package includes additional testing for soft and hard mineral ratios.

- DEV7013-73 STANDARD Package. Includes water bottle and lab analysis of 27 contaminants.
DEV7013-74 SCALE Package. Includes water bottle and lab analysis of 30 contaminants including Potassium, Carbonate and Bi-Carbonate.

To purchase contact Everpure Customer Service.

EVERPURE SMARTWORKS™

To help foodservice operators understand their water, and to help dealers present the best water treatment solution, Everpure has created an easy to use and sophisticated program called "SMARTWORKS".

The first component of SMARTWORKS is a free water test kit that can be ordered through www.everpure.com. This simple-to-use kit allows an operator to easily test his or her water for TDS, hardness, pH, alkalinity, total and free chlorine, chlorides and iron.

Once the test is conducted, an operator can go to

www.everpure.com and input the water data into SMARTWORKS.

The program will then provide a free downloadable water analysis – by application – that compares the operator's water to recommended water specifications for foodservice. The operator is also asked some survey questions about the water-using equipment they use, and their water usage habits.

SMARTWORKS uses the water data along with the survey information to provide Everpure authorized foodservice dealers a downloadable solution presentation that includes the recommended water treatment products sized to the operator's equipment.

The SMARTWORKS program helps foodservice operators understand their water quality, and provides dealers the right solution to ensure the operator has premium water to serve, and equipment that operates in peak condition.

To learn more about Everpure SMARTWORKS, visit www.everpure.com.

The SMARTWORKS water test kit can be purchased in packs of 25. See page 36.



SMARTWORKS provides product sizing for filtration, softening and reverse osmosis.



A free water test kit allows a foodservice operator to easily test his or her water for such contaminants as Total Dissolved Solids



The operator can then input this data into SMARTWORKS and view a free water analysis that compares the operator's water to recommended water specifications.



Everpure authorized foodservice equipment dealers can use SMARTWORKS to determine the optimal water treatment recommendation.

Systems for multiple applications

System sizing guidelines:

Our system sizing guidelines are approximations based on properly installed equipment, average use 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.

Equipment Type	System	Max Flow Rate	Capacity*
Single Carbonator 2 Pot Coffee Brewer 600 lb Ice Machine	High Flow CSR Twin - MC ²	3.34 gpm	18,000 gal.
Dual Carbonator 4 Pot Coffee Brewer 600 lb Ice Machine	High Flow CSR Triple - MC ²	5.0 gpm	27,000 gal.
Four Carbonators 4 Pot Coffee Brewer 1200 lb Ice Machine	High Flow CSR Quad - MC ²	6.67 gpm	36,000 gal.
Added Capacity for Higher Volume Operations	High Flow CSR Plus - XC ²	6.67 gpm	48,000 gal

*Rated Chemical Filtration Capacity. Mechanical (Sediment) Filtration Capacity is dependent on incoming water quality.

*For flash steamers, refer to page 28-29 for reverse osmosis systems

System features include:

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

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

- Streamlined Appearance
- Durable construction
- 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 build up
- Quick Change: eliminates sanitization required with drop-in cartridges
- Chlorine, T&O, 1/2 micron particulate reduction, bacteriostatic, asbestos cyst and turbidity reduction all in one cartridge!
- Aluminum construction: high quality, durable & attractive
- NSF 42 & 53 certifications
- Features Micro-Pure II media with AgION antimicrobial protection

Includes inlet water shut-off valve and flushing valve

Clear bowl for easy monitoring of filter life

UP TO 3.34 GPM

High Flow CSR Twin-MC²

UP TO 5.0 GPM

High Flow CSR Triple-MC²

UP TO 6.67 GPM

High Flow CSR Quad-MC²

UP TO 6.67 GPM

High Flow CSR Plus - XC² and 9-gallon tank (included)

Systems also available with low pressure alarm, indicating when filter has become plugged. See EV9437-11 and EV9347-21 below.

System	Part Number	Rated Capacity (gallons)	System Dimensions H X W X D (inches)	Ship Wt (lbs)
High Flow CSR Twin-MC ²	EV9330-42	18,000	25.59 x 25.8 x 6.74	30
High Flow CSR Triple-MC ²	EV9328-06	27,000	25.59 x 30 x 6.74	39
High Flow CSR Triple-MC ² w/low pressure alarm	EV9328-05	27,000	25.59 x 30 x 6.74	39
High Flow CSR Quad-MC ²	EV9437-10	36,000	25.69 x 34 x 6.75	43
High Flow CSR Quad-MC ² w/low pressure alarm	EV9437-11	36,000	25.69 x 34 x 6.75	43
High Flow CSR Plus-XC ²	EV9347-20	48,000	29.69 x 31.58 x 6.74	70
High Flow CSR Plus-XC ² w/low pressure alarm	EV9347-21	48,000	29.69 x 31.58 x 6.74	70



Coffee is 99% water.

Everpure filters reduce:

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

The benefits of Everpure filtration:

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

See individual filter specifications for performance claims.

System sizing guidelines:

Our system sizing guidelines are approximations based on properly installed equipment, average use 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.

Equipment Type	System	Equipment Flow Rate Demand	Number of 1/2 Gallon Pots*	Number of Gallons*
1 - 3 Pot Brewers	QL2-OCS ²	0.5 gpm	3,000	1,500
1 - 3 Pot Brewers	QL3-BH ²	0.5 gpm	6,000	3,000
5 Pot Brewers & Satellite Systems	QC71-MH ²	1.0 gpm	18,000	9,000
5 - 15 gallon urns	QC71 Twin-MH ²	1.0 gpm	N/A	18,000

*Capacity of system 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.

System features include:

- NSF certifications
- 1/2 micron precoat filtration with scale control
- Chlorine, Taste & Odor, Sediment, and Cyst Reduction
- MicroPure II media with AgION™ antimicrobial protection

*For ScaleKleen™ See Scale Reduction Page 26

Replacement Cartridges:

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



MicroPure II

Carbon Block

Product:	OCS ²	BH ²	MH ²	2CB5-S	4CB5-S
Capacity (Gallons):	1,500	3,000	9,000	3,000	6,000
Micron rating:	1/2	1/2	1/2	5	5
Features					
Scale Inhibition	•	•	•	•	•
NSF Std 42	•	•	•	•	•
Chlorine Reduction	•	•	•	•	•
T&O Reduction	•	•	•	•	•
Particulate Reduction	•	•	•	•	•
Bacteriostatic (NSF Certified)	•	•	•	•	•
NSF Std 53	•	•	•	•	•
Cyst Reduction	•	•	•	•	•
Part No.	EV9618-02	EV9612-50	EV9613-21	EV9617-22	EV9617-21

QCP FILTERS

UP TO 0.5 GPM

UP TO 1.67 GPM

UP TO 3.34 GPM

FLUSHING/SANITIZING CARTRIDGE

NEW!
Introducing the QCP family of filters. See page 9 for more information.



System	Part Number	Rated Capacity (gallons)	System Dimensions H X W X D (inches)	Ship Wt (lbs)
QL2-OCS ²	EV9275-60	1,500	12 x 3.75 x 4	3
QL3-BH ²	EV9272-00	3,000	16.5 x 3.75 x 4	4
QC71 Single-MH ²	Head: EV9272-41 Cartridge: EV9613-21	9,000	27.5 x 5.6 x 4	6



QC71 Twin-MH²
Note:
Filter head and cartridge sold separately



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.

Model JT
Flushing/Sanitizing Cartridge

System	Part Number	Rated Capacity (gallons)	System Dimensions H X W X D (inches)	Ship Wt (lbs)
QC71 Twin-MH ²	Head: EV9272-22 Cartridge: EV9613-21	18,000	25.26 x 16.6 x 5.5	12
2JT Flushing/Sanitizing Cartridge	EV9608-10	N/A	—	—
4JT Flushing/Sanitizing Cartridge	EV9608-00	N/A	—	—





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 No.	Description	Capacity
IN-6 CG-S	EV9100-66	6" granular activated carbon for T&O reduction with scale prevention	700 gallons
IN-6 PG-S	EV9100-67	6" 100% phosphate for scale prevention only	6 months
IN-9 CF-S	EV9100-75	9" five micron carbon block for T&O reduction with scale prevention	1,500 gallons
IN-10	EV9100-08	10" granular activated carbon with scale control	2,400 gallons
IN-10	EV9100-06	10" granular activated carbon with scale control and John Guest Fittings	2,400 gallons
IN-10 CS	EV9100-69	10" 100% coconut shell carbon for enhanced T&O reduction	3,900 gallons
IN-10 CC	EV9100-71	10" calcite/carbon for T&O with mineral feed	2,000 gallons
IN-10 NS5	EV9100-72	10" five micron sediment for dirt and particles	6-12 months
IN-10 CLI	EV9100-73	10" one micron carbon block for T&O, lead and cyst reduction	750 gallons
IN-10 CK	EV9100-68	10" KDF-55D/carbon for T&O reduction with scale and slime prevention	5,000 gallons
IN-12	EV9100-07	10" high capacity granular activated carbon with scale control	4,800 gallons
IN-12	EV9100-86	10" high capacity granular activated carbon with scale control and John Guest Fittings	4,800 gallons
IN-15 CF	EV9100-76	15" five micron graded density carbon block for T&O reduction	5,000 gallons
IN-15 CR	EV9100-78	15" resin and carbon for T&O reduction with hardness removal	650 grains
IN-15 CFS	EV9100-77	15" five micron carbon block for T&O reduction with scale prevention	5,000 gallons
IN-10 UV	EV9100-79	1/2 GPM UV module destroys bacteria and viruses	12 months
IN-10 UVB	EV3118-42	UV ballast 120/60 mechanical	

Espresso Softening Systems

POINT OF USE SOFTENING SYSTEMS

Technology: Ion exchange resin

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

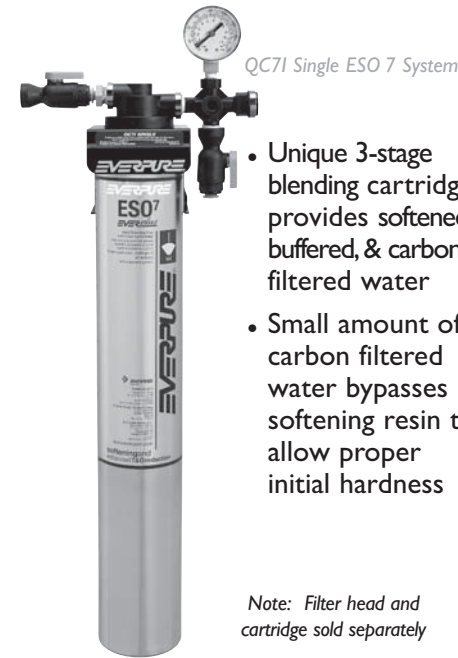
Everpure offers a complete line of commercial water softeners ranging from 7,500 grains to 750,000 grains. **For more information, see softening on page 27.**

System	Part Number	Rated Capacity (gallons)	Flow Rate (GPM)
A-11 Housing	EV9100-02	750	.5
SO-10 Cartridge	DEV9105-41		
A-20 Housing	EV9100-03	1,500	.75
SO-20 Cartridge	DEV9105-42		
SO-24 System	EV9100-94	4,500	2.0



Espresso Softening Systems

Espresso equipment requires high quality water.



QC71 Single ESO 7 System

- Unique 3-stage blending cartridge provides softened, buffered, & carbon filtered water
- Small amount of carbon filtered water bypasses softening resin to allow proper initial hardness

Note: Filter head and cartridge sold separately

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	1363	21809	87236	1769	28300	109200
4	1022	16357	65428	1327	21225	84900
6	682	10905	43620	884	14150	56600
8	511	8178	32712	663	10613	42452
10	409	6543	26172	531	8490	33960
12	341	5452	21808	442	7075	28300
14	292	4673	18692	379	6064	24256
16	256	4089	16356	332	5306	21224
18	227	3635	14540	295	4717	18868
20	204	3271	13084	265	4245	16980
22	186	2974	11896	241	3859	15436
24	170	2726	10904	221	3538	14152

ESPRESSO APPLICATION GUIDE:

$$\frac{\text{CARTRIDGE GRAIN CAPACITY}}{\text{GRAINS PER GALLON IN INFLUENT WATER}} = \text{TOTAL GALLONS PRODUCT WATER}$$



Is space an issue? The ESO 6 (EV9607-10) is available for undercounter placement

Note: Filter heads and cartridges sold separately

System	Part Number	Softening Capacity (grains)	Flow Rate (GPM)	Shipping Weight (lbs)	System Dimensions H X W X D (inches)
QC71 Single ESO 7	QC71 Single - EV9272-41 ESO 7 - EV9607-25	5,300	.5	7	27.5 x 5.6 x 4
QC71 Twin ESO 7	QC71 Twin - EV9272-22 ESO 7 - EV9607-25 (2)	10,600	1.0	19	25.26 x 16.6 x 5.5
QC71 Triple ESO 7	QC71 Triple - EV9272-23 ESO 7 - EV9607-25 (3)	15,900	1.5	25	25.26 x 20.7 x 5.5
MC ² -SO System Combination Filtration/Softening	Twin Series Head - EV9272-24 MC ² - EV9612-56 7SO - EV9607-04	2,000	1.67	18	23.03 x 16.6 x 5.5



Fountain Beverages are 83% water

Everpure filters reduce:

- Abrasion and clogging from dirt
- Improper carbonation and off-tastes and odors
- Harmful cysts and other contaminants

The benefits of Everpure filtration:

- Consistent beverage quality
- Less downtime and lower maintenance and equipment costs
- Bottled-quality taste and appeal
- Satisfied customers and increased profits

See individual filter specifications for performance claims.

System sizing guidelines:

Our system sizing guidelines are approximations based on properly installed equipment, average use 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.

System	Max Flow Rate	# of Carbonators	# of Bag in Box
Single/Coldrink 1	1.67 gpm	Single	<25/mo
Twin/Coldrink 2	3.34 gpm	Dual	<50/mo
Triple/Coldrink 3	5 gpm	Triple	<75/mo
Quad	6.67 gpm	Multiple	>75/mo
Dual High Flow	13.36 gpm	Multiple	High Volume

System features include:

- NSF certifications
- Chlorine, Taste & Odor, Sediment, and Cyst Reduction
- Manifold has inlet water shut-off valve with optional integrated sediment prefilter, flushing valve, and water pressure gauge(s)
- 1/2 micron precoat filtration featuring Micropure II media with AgION antimicrobial protection

Replacement Cartridges:

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



MicroPure II

Carbon Block

Product:	MC ²	XC ²	4CB5	7CB5
Capacity (Gallons):	9,000	12,000	6,000	10,000
Micron rating:	1/2	1/2	5	5
Features				
NSF Std 42	•	•	•	•
Chlorine Reduction	•	•	•	•
T&O Reduction	•	•	•	•
Particulate Reduction	•	•	•	•
Bacteriostatic (NSF Certified)	•	•	•	•
NSF Std 53	•	•	•	•
Cyst Reduction	•	•	•	•
Part No.	EV9612-56	EV9613-10	EV9617-11	EV9618-11

UP TO 1.67 GPM

Coldrink 1-MC²

Coldrink Systems contain integrated 20" coarse prefilter. Systems also available without prefilter. See EV9275-01, EV9275-02 & EV9275-03 below

UP TO 3.34 GPM

Coldrink 2-MC²

UP TO 5.0 GPM

Coldrink 3-MC²

UP TO 6.7 GPM

QC71 Quad MC²

UP TO 13.36 GPM

Dual High Flow Coldrink S-MC²

System is also available with XC². See EV9337-22 below

UP TO 13.36 GPM

Dual High Flow Coldrink M-XC²

Note: S= Single outlet, M= 8 outlets

System	Part Number	Rated Capacity (gallons)	System Dimensions H X W X D (inches)	Ship Wt (lbs)
Coldrink 1-MC ²	EV9328-01	9,000	25.33 x 14.14 x 6.74	18
QC71 Single-MC ²	EV9275-01	9,000	27.5 x 5.6 x 4	6
Coldrink 2-MC ²	EV9328-02	18,000	25.59 x 21.5 x 6	20
QC71 Twin-MC ²	EV9275-02	18,000	25.26 x 16.6 x 5.5	10
Coldrink 3-MC ²	EV9328-03	27,000	25.59 x 25.75 x 6	23
QC71 Triple-MC ²	EV9275-03	27,000	25.26 x 20.7 x 5.5	15

System	Part Number	Rated Capacity (gallons)	System Dimensions H X W X D (inches)	Ship Wt (lbs)
QC71 Quad-MC ²	EV9337-11	36,000	25.69 x 24.6 x 5.5	20
Dual High Flow Coldrink S-MC ²	EV9337-44	72,000	37.25 x 36 x 14.25	70
Dual High Flow Coldrink M-XC ²	EV9337-22	96,000	42 x 36 x 14.25	73

For Chloramine Reduction



What you should know about Chloramine

Chloramine is not new. Many cities in the U.S. and Canada have used chloramine for decades and use is increasing. Recently, more municipalities have changed their disinfectant from chlorine to chloramine.

Chloramine is a combination of chlorine and a small amount of ammonia, which has an adverse effect on the taste and odor of drinking water and ingredient water. Chloramine may also cause certain types of rubber lining of water lines to disintegrate over a period of time. Foodservice professionals may need to modify their water filtration systems or consider adding one to reduce chloramine.

If you have a problem with chloramine, contact your local Everpure representative for treatment options that are right for you.


CB20 Cartridge Kits

Product	Part No.	Description	Technology	Capacity
 	124E Kit EV9105-02	(1) CC1E cartridge	Granular Activated Carbon	15,000 gal.
	302E Kit EV9105-21	(1) CC1E and (1) CC3E cartridges	Granular Activated Carbon (CC1E) Submicron Carbon Block (CC3E)	20,000 gal.
	312E Kit EV9105-34	(1) CC1E and (2) CC3E cartridges	Granular Activated Carbon (CC1E) Submicron Carbon Block (CC3E)	60,000 gal.

System features include:


- All systems complete with cartridge(s), gauge(s), shut-off valve, and flushing valve (302E/312E only)
- NSF certified for chloramine, chlorine, and taste & odor reduction

UP TO 5.0 GPM




CB20-124E

Note: Add to existing system



CB20-302E



CB20-312E


System	Part Number	Rated Capacity (gallons)	Flow Rate (GPM)	System Dimensions H X W X D (inches)	Ship Wt (lbs)
CB20-124E	EV9100-51	15,000	5	25.875 x 7.25 x 8.5	22
CB20-302E	EV9100-32	20,000	5	27.75 x 20.75 x 9	46
CB20-312E	EV9100-37	60,000	5	29.5 x 25 x 15.125	82

Drinking Water Systems


A glass of water is often the first impression in a dining experience.

Introducing the QCP family of filters. See page 9 for more information.


.5 GPM




OW2-Plus




OW4-Plus




QL2-OW200L



Microguard Pro 2



Microguard Pro 4



Bottled Water Delivery System

See page 36 for more information


See page 36 for Faucet Kits

System	Part Number	Rated Capacity (gallons)	System Dimensions H X W X D (inches)
OW2-Plus Cartridge	EV9634-01	1,000	_____
OW4-Plus Cartridge	EV9635-01	2,000	_____
QL2-OW200L System	EV9275-70	480	19 x 4.25 x 4
Microguard Pro 2	EV9637-01	2,200	_____
Microguard Pro 4	EV9637-02	3,600	_____
Bottled Water Delivery System	83-001-01	N/A	8.7 x 7.5 x 3.3


Prefilters

Sediment prefilters can be an economical solution to excessive dirt in the water.

POINT OF USE
HIGH VOLUME




E-10 10" Coarse Prefilter



E-20 20" Coarse Prefilter

Algae Problem?
Cut off the source of light with Everpure Filter Sleeves and eliminate algae build-up in the bowl.

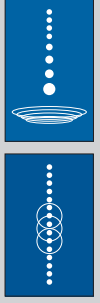
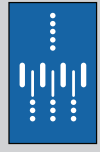


Parallel 202 Prefilter Kit with Tank

Note: Refer to pages 31-32 for replacement cartridges

Prefilter	Part Number	Ship Wt (lbs)
E-10 10" Coarse Prefilter	EV9795-80	4
E-20 20" Coarse Prefilter	EV9795-90	6
Wing Bracket Assembly for E-series (left)	EV3114-34	5
Filter Bowl Sleeves 10"	EV6500-22	1
Filter Bowl Sleeves 20"	EV6500-23	1

System	Part Number	Ship Wt (lbs)
Parallel 202 Prefilter Kit w/Tank (shipped in two boxes)	EV9336-52	32.5 (prefilter) 35 (tank)
Parallel 202 Prefilter Kit w/o Tank	EV9100-24	32.5
DGD 5005 dual density 50/5 micron cartridge	DEV9108-37	—
DGD 2501 dual density 25/1 micron cartridge	DEV9108-40	—



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

Everpure filters reduce:

- Abrasion and clogging
- Scale build-up 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 downtime and lower maintenance and equipment costs
- Satisfied customers and increased profits

See individual filter specifications for performance claims.

System Sizing Guidelines

Our system sizing guidelines are approximations based on properly installed equipment, average use 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.

Insurice System	Max Flow Rate	Cuber Size Low Flow	Cuber Size High Flow	Flaker Size
Single/Single PF	1.67 gpm	<650 lbs/day	N/A	<1,500 lbs/day
Twin/Twin PF	3.34 gpm	<1,200 lbs/day	<650 lbs/day	<2,500 lbs/day
Triple/Triple PF	5 gpm	<1,600 lbs/day	<1,200 lbs/day	<3,500 lbs/day
Quad	6.7 gpm	<2,400 lbs/day	<2,400 lbs/day	High Volume

System features include:

- NSF certifications
- Chlorine, Taste & Odor, Sediment, and Cyst Reduction
- Manifold has inlet water shut-off valve with optional integrated sediment prefilter, flushing valve, and water pressure gauge(s)
- 1/2 micron precoat filtration with scale control featuring Micropure II media with AgION antimicrobial protection

Replacement Cartridges:

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



MicroPure II

Carbon Block

Product:	i2000 ²	i4000 ²	4CB5-S	7CB5-S
Capacity (Gallons):	9,000	12,000	6,000	10,000
Micron rating:	1/2	1/2	5	5
Features				
Scale Inhibition	•	•	•	•
NSF Std 42	•	•	•	•
Chlorine Reduction	•	•	•	•
T&O Reduction	•	•	•	•
Particulate Reduction	•	•	•	•
Bacteriostatic (NSF Certified)	•	•	•	•
NSF Std 53	•	•	•	•
Cyst Reduction	•	•	•	•
Part No.	EV9612-22	EV9612-32	EV9617-21	EV9618-21

UP TO 1.67 GPM

Insurice Single PF-i2000²

UP TO 3.34 GPM

Insurice Twin PF-i2000²

UP TO 5 GPM

Insurice Triple PF-i4000²

UP TO 6.7 GPM

Insurice Quad-i4000²

Note: PF= Prefilter

Systems also available without prefilter. See EV9324-01 & EV9324-02 below

System	Part Number	Rated Capacity (gallons)	System Dimensions H X W X D (inches)	Ship Wt (lbs)
Insurice Single-i2000 ²	EV9324-01	9,000	27.5 x 6 x 4	6
Insurice Single PF-i2000 ²	EV9324-21	9,000	25.33 x 14.14 x 6.74	20
Insurice Twin-i2000 ²	EV9324-02	18,000	25.26 x 16.6 x 5.5	12
Insurice Twin PF-i2000 ²	EV9324-22	18,000	25.59 x 21.5 x 6	22

System	Part Number	Rated Capacity (gallons)	System Dimensions H X W X D (inches)	Ship Wt (lbs)
Insurice Triple-i4000 ²	EV9325-03	36,000	29.26 x 21 x 5.5	18
Insurice Triple PF-i4000 ²	EV9325-23	36,000	30.34 x 25.75 x 6	23
Insurice Quad-i4000 ²	EV9325-04	48,000	29.69 x 24.6 x 5.5	22



Steam is 100% water.

Everpure filters reduce:

- Abrasion and clogging
- Scale build-up and corrosion

The benefits of Everpure filtration:

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

See individual filter specifications for performance claims.

System sizing guidelines:

Our system sizing guidelines are approximations based on properly installed equipment, average use 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.




System	Max Flow Rate	Steamer Equipment	Size
Kleensteam CT	1.67 gpm	Counter Top (light duty)	Counter Top
Kleensteam II Single	2.5 gpm	Boiler Based	18KW - 48KW (electric) 125,000 - 225,000 BTU (gas)
Kleensteam II Twin	5.0 gpm	High Flow and Combi Ovens	175,000 - 300,000 BTU (gas)





*For flash steamers, refer to page 28 for reverse osmosis systems

System features include:

- Total system approach
- Chlorine reduction minimizes corrosion
- Scale inhibition reduces scale build-up
- ScaleKleen feeder provides safe, easy delimiting

Replacement Cartridges/Parts:

CARBON FILTERS	SCALE INHIBITION	SCALE REMOVER												
 <ul style="list-style-type: none"> • 5 micron • Carbon Block 	 <ul style="list-style-type: none"> • Hydroblend compound • Translucent housing • Fits current SR-X and older AR-X housings 	 <ul style="list-style-type: none"> • The smart, environmentally safe way to delime water using appliances. 												
<table border="1"> <thead> <tr> <th>System</th> <th>Part Number</th> <th>Rated Capacity (gallons)</th> </tr> </thead> <tbody> <tr> <td>4CB5</td> <td>EV9617-11</td> <td>6,000</td> </tr> <tr> <td>7CB5</td> <td>EV9618-11</td> <td>10,000</td> </tr> <tr> <td>SS-10 Scalestick</td> <td>EV9799-02</td> <td>—</td> </tr> </tbody> </table>			System	Part Number	Rated Capacity (gallons)	4CB5	EV9617-11	6,000	7CB5	EV9618-11	10,000	SS-10 Scalestick	EV9799-02	—
System	Part Number	Rated Capacity (gallons)												
4CB5	EV9617-11	6,000												
7CB5	EV9618-11	10,000												
SS-10 Scalestick	EV9799-02	—												
<table border="1"> <thead> <tr> <th>ScaleKleen</th> <th>Size</th> <th>Part Number</th> </tr> </thead> <tbody> <tr> <td>ScaleKleen Scale Remover (Eng/French/Spanish)</td> <td>1.75 oz. (50 gram) packets 96 pks./case</td> <td>EV9798-31</td> </tr> <tr> <td>ScaleKleen Scale Remover (Eng/French/Spanish)</td> <td>7 oz. (200 gram) packets 24 pks./case</td> <td>EV9798-33</td> </tr> <tr> <td>ScaleKleen Scale Remover (Eng/French/Spanish)</td> <td>2.2 lb (1 kg) packets 4 pks./case</td> <td>EV9798-35</td> </tr> </tbody> </table>			ScaleKleen	Size	Part Number	ScaleKleen Scale Remover (Eng/French/Spanish)	1.75 oz. (50 gram) packets 96 pks./case	EV9798-31	ScaleKleen Scale Remover (Eng/French/Spanish)	7 oz. (200 gram) packets 24 pks./case	EV9798-33	ScaleKleen Scale Remover (Eng/French/Spanish)	2.2 lb (1 kg) packets 4 pks./case	EV9798-35
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SCALE INHIBITION/DELIMITING	UP TO 1.67 GPM	UP TO 2.5 GPM	UP TO 5.0 GPM																								
 <ul style="list-style-type: none"> • Inhibits limescale build-up 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 delimitings • System includes SR-X 10" clear housing, one SS-10 cartridge, dip tube, and one 2.2 lbs. package of ScaleKleen <p>SR-X ScaleKleen Inhibitor Feeder and Delimiting System</p>	 <ul style="list-style-type: none"> • Includes 4CB5 carbon filter, SS-10 scale inhibitor cartridge, dip tube and two 7 oz. bags of ScaleKleen <p>Kleensteam CT</p>	 <ul style="list-style-type: none"> • Includes 7CB5 carbon filter, SS-10 scale inhibitor cartridge, dip tube and two 2.2 lbs. bags of ScaleKleen <p>Kleensteam II Single</p>	 <ul style="list-style-type: none"> • Includes two 7CB5 carbon filters, SS-10 scale inhibitor cartridge, dip tube and two 2.2 lbs. bags of ScaleKleen <p>Kleensteam II Twin</p>																								
<table border="1"> <thead> <tr> <th>System</th> <th>Part Number</th> <th>System Dimensions H X W X D (inches)</th> <th>Ship Wt (lbs)</th> </tr> </thead> <tbody> <tr> <td>SR-X Scale Inhibitor Feeder and Delimiting</td> <td>EV9797-20</td> <td>12.44 x 5.16 x 5.5</td> <td>6</td> </tr> <tr> <td>Kleensteam CT</td> <td>EV9797-50</td> <td>18.75 x 15 x 7</td> <td>15</td> </tr> </tbody> </table>	System	Part Number	System Dimensions H X W X D (inches)	Ship Wt (lbs)	SR-X Scale Inhibitor Feeder and Delimiting	EV9797-20	12.44 x 5.16 x 5.5	6	Kleensteam CT	EV9797-50	18.75 x 15 x 7	15	<table border="1"> <thead> <tr> <th>System</th> <th>Part Number</th> <th>System Dimensions H X W X D (inches)</th> <th>Ship Wt (lbs)</th> </tr> </thead> <tbody> <tr> <td>Kleensteam II Single</td> <td>EV9797-21</td> <td>20.5 x 25.5 x 7</td> <td>26</td> </tr> <tr> <td>Kleensteam II Twin</td> <td>EV9797-22</td> <td>20.5 x 25.5 x 7</td> <td>28</td> </tr> </tbody> </table>	System	Part Number	System Dimensions H X W X D (inches)	Ship Wt (lbs)	Kleensteam II Single	EV9797-21	20.5 x 25.5 x 7	26	Kleensteam II Twin	EV9797-22	20.5 x 25.5 x 7	28		
System	Part Number	System Dimensions H X W X D (inches)	Ship Wt (lbs)																								
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Kleensteam II Single	EV9797-21	20.5 x 25.5 x 7	26																								
Kleensteam II Twin	EV9797-22	20.5 x 25.5 x 7	28																								



Minimize maintenance costs

The benefits of Everpure filtration:

- Scale build-up can increase energy usage and equipment maintenance costs while shortening the life of equipment
- Economical solutions are available to control this build-up and periodically remove any accumulation
- Consider for all equipment that heats or freezes water in areas with water that has even small levels of hardness

Note: Refer to page 21 for Filter Bowl Sleeves

SCALE INHIBITION AND DELIMING SYSTEMS



SR-X Scale Inhibitor Feeder

- Inhibits limescale build-up 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 delimiting
- SR-X Scale Inhibitor Feeder System includes SR-X 10" clear housing with one SS-IMF cartridge and spacer
- 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

See description of SR-X Scale Inhibitor Feeder and Delimiting System on Page 24

System	Part Number
SR-X Scale Inhibitor Feeder and Delimiting	EV9797-20
Wing Bracket Assembly (right)	EV3114-35
SR-X Scale Inhibitor Feeder	EV9798-45
SS-IMF cartridge for use with SR-X housing	EV9799-32
SS-10 cartridge for use with SR-X housing	EV9799-02

DELIMITING



HFC-10

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



JT Cartridge

See description on Page 15



See description on Page 25

SCALE REMOVER

System	Size	Part Number
HFC-10 Delimiting	12.5"H x 5.5"W x 5.5"D	EV9100-91
2JT Flushing/Sanitizing Cartridge		EV9608-10
4JT Flushing/Sanitizing Cartridge		EV9608-00
ScaleKleen Scale Remover (Eng/French/Spanish)	1.75 oz. (50 gram) packets 96 pks./case	EV9798-31
ScaleKleen Scale Remover (Eng/French/Spanish)	7 oz. (200 gram) packets 24 pks./case	EV9798-33
ScaleKleen Scale Remover (Eng/French/Spanish)	2.2 lb (1 kg) packets 4 pks./case	EV9798-35

Keep dishwashers running smoothly

The benefits of Everpure filtration:

- Equipment lasts longer
- Less downtime and lower equipment costs
- Lower maintenance and energy costs
- Increased profits
- Easy delimiting

Note: Refer to pages 31-32 for Replacement Cartridges and page 37 for Parts

SCALE CONTROL



Kleenware HTS-11 Scale Control System

For warewashers and booster heaters. Inhibits limescale build-up 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. Max Feeder Inlet Temperature 170°F.

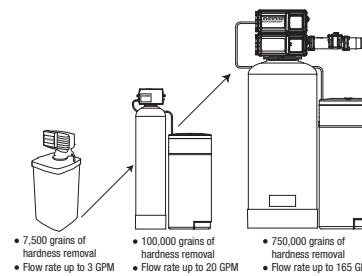
DELIMITING



See description of HFC-10 Delimiting System on Page 26

System	Part Number	System Dimensions H X W X D (inches)	Ship Wt (lbs)
Kleenware HTS-11	EV9799-11	12.5 x 4.75 x 4.75	7
HT-10 Replacement Cartridge	EV9799-22		
HFC-10 Delimiting System	EV9100-91	12.5 x 5.5 x 5.5	9

HARDNESS REMOVAL FROM 7,500 TO 750,000 GRAINS



We offer a full line of commercial water softeners, from small under counter systems for point-of-use espresso applications, to large softeners with flow rates of 165 gallons per minute and more than 750,000 grains of hardness removal capacity, ideally suited for retail superstores and other whole facility applications. Visit www.everpure.com for more softener product information.



Features and Benefits

- Backed by Everpure's customer service, installation and service teams
- Meter initiated regeneration minimizes salt, water and electrical costs
- Advanced user-friendly controls that are simple to service
- Fiberglass reinforced resin vessels with NSF approved polyethylene liners eliminate worries about corrosion

Applications

- Espresso
- Warewashing
- Reverse Osmosis Pre-treatment
- C-stores
- Laundry
- Water Heater Scale Prevention/Reduction
- Food Service
- Grocery
- Boiler Scale Control
- Retail

When to consider Reverse Osmosis

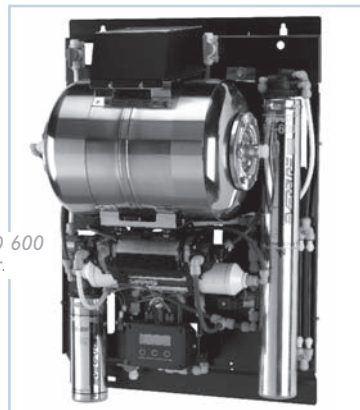
If the Total Dissolved Solid (TDS) content in the water is high enough to:

- Impart objectionable taste
- Prevent conventional forms of scale control from providing acceptable results
- Negatively impact the “recipe”

Note: Reverse Osmosis should be considered when TDS levels in excess of 300 ppm are present. Water production is dependent on incoming water temperature and line pressure. Consult your Everpure representative for assistance in correct system selection and design.

MRS Envi-RO 600

High output/high efficiency configurable system that delivers reverse osmosis and blended filtered water for multiple foodservice applications. For use with coffee brewers, espresso machines, steamers, combi ovens, and ice machines. Ideal for specialty coffee. Gallons per day capacity of 600. Contact your local Everpure representative for assistance or call 1-800-323-7873.



MRS Envi-RO 600 without cover.

See pages 6-7 for more information

MRS Combi system series

Multiple outlet system delivers reverse osmosis, filtered, or customized blended water for multiple foodservice applications. For use in coffee, steam, reconstitution, ice and multiple applications. Gallon per day capacities range from 225 to 700. Contact your local Everpure representative for assistance or call 1-800-323-7873.

Floor mount or wall mount design allows flexible installation



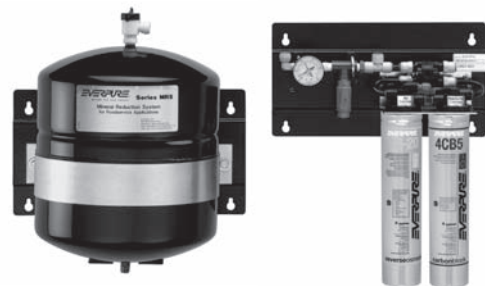
Replacement Cartridges:

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



Application	Model	Used with System	Part No.
Carbon Prefilter	4CB5	MRS-20	EV9617-11
	6TO-BW	MRS-100/100CC/MRS-225/225CC/COMBI	EV9607-41
	7TO-BW	ALL EXCEPT MRS-20	EV9627-04
RO Module	MR-20	MRS-20	EV9273-69
	MR-100	MRS-100/100CC	EV9627-11
	MR-225	MRS-225/225CC/COMBI	EV9627-03
	MR-350	MRS-350/350CC/350BL/COMBI	EV9627-07
Calcite Feeder	7CC-BW	MRS-100CC/225CC/350CC	EV9627-05

UP TO 20 GPD



MRS-20 w/ 3 gallon storage tank

UP TO 100 GPD



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

MRS-100CC shown with optional prefilter; order tank separately

UP TO 225 GPD



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

MRS-225CC shown with optional prefilter; order tank separately

UP TO 350 GPD



MRS-350 shown. Shown with optional prefilter; order tank separately

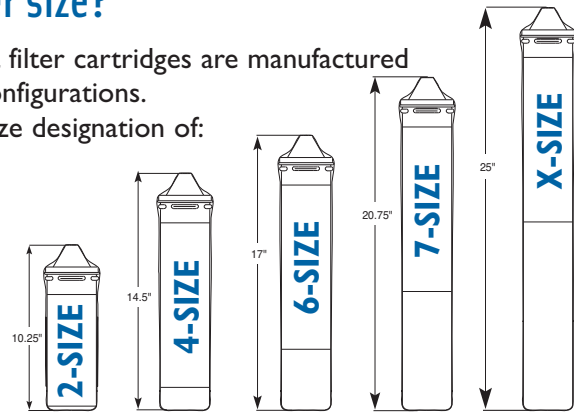
System	Part Number	System Dimensions H X W X D (inches)	Ship Wt (lbs)
MRS-20 w/3 gallon storage tank	EV9797-91	27 x 22.5 x 11.5	35
MRS-100	EV9970-07	30 x 15 x 8	27
MRS-100CC	EV9970-10	34 x 15 x 8	27
Optional 10" Prefilter Kit	EV9795-81	—	—

System	Part Number	System Dimensions H X W X D (inches)	Ship Wt (lbs)
MRS-225	EV9970-08	30 x 15 x 8	27
MRS-225CC	EV9970-09	34 x 15 x 8	32
MRS-350	EV9970-17	38 x 15 x 8	27
MRS-350CC	EV9970-18	38 x 15 x 8	34
MRS-350BL	EV9970-20	38 x 15 x 8	32
Optional 10" Prefilter Kit	EV9795-81	—	—

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



For example,

- 2-size = OCS Cartridge
- 4-size = BH Cartridge
- 6-size = OW200L Cartridge
- 7-size = MC Cartridge
- X-size = XC Cartridge

System	Part Number	Shut-off Valve	Mounting Bracket	Connection	Flushing Valve	Pressure Gauge(s)
QL1 Single Head	EV9256-18	N	Y	3/8" NPT	N	N
QL3B Single Head	EV9259-24	Y	Y	3/8" NPT	N	N
QC7I Single Head	EV9272-41	Y	Y	3/8" NPT	Y	Y

System	Part Number	Shut-off Valve	Mounting Bracket	Connection	Flushing Valve	Pressure Gauge(s)
QC7I Twin Parallel Head	EV9272-22	Y	Y	3/4" NPT	Y	Y
QC7I Triple Parallel Head	EV9272-23	Y	Y	3/4" NPT	Y	Y
QC7I Quad Parallel Head	EV9336-11	Y	Y	3/4" NPT	Y	Y

System	Part Number	Shut-off Valve	Mounting Bracket	Connection	Flushing Valve	Pressure Gauge(s)
Left Wing Bracket Prefilter Kit	EV3114-34	N/A	N/A	N/A	N/A	N/A
Right Wing Bracket Postfilter Kit	EV3114-35	N/A	N/A	N/A	N/A	N/A
Twin Series Head; Series Plumbed	EV9272-24	Y	Y	3/4" NPT	Y	N

Required when the 7SO, 7TO, 7OF and 7NE cartridges are used. Use with an Everpure MC² fine filter cartridge.

Problem-Solving Cartridge	Head Position
7SO (softening)	2
7TO (taste & odor)	1
7OF (oxidizing)	1
7NE (neutralizing)	1

Sediment prefilter cartridges (drop-ins)



*Product size not to scale

Size	Model	Micron	Used with Housing	Part No.
10" Slimline	EC110	10	E-10	EV9534-12
20" Slimline	EC210	10	E-20	EV9534-26
10" ECPI	ECPI-10	1	E-10	EV9534-30
20" ECPI	ECPI-20	1	E-20	EV9534-33
20" ECPI Big Bowl	ECPI-20BB	1	Parallel 202	EV9534-36
20" x 4" Big Bowl	DGD5005	50 & 5	Parallel 202	EV9108-37
20" x 4" Big Bowl	DGD2501	25 & 1	Parallel 202	EV9108-40

Softening and scale reduction cartridges (drop-ins)



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

Model	Technology	Used with Housing	Part No.
SO-10	Ion Exchange	A-10/11	DEV9105-41
SO-20	Ion Exchange	A-20	DEV9105-42
SO-204	Ion Exchange	SO-24	DEV9105-45
SS-IMF	Hydroblend Polyphosphate	IMF SR-X (w/ spacer)	EV9799-32
SS-10	Hydroblend Polyphosphate	SR-X	EV9799-02
HT-10	Hydroblend Polyphosphate	HTS-10/11	EV9799-22

MRS system replacement cartridges



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

Application	Model	Used with System	Part No.
Carbon Prefilter	4CB5	MRS-20	EV9617-11
	6TO-BW	MRS Series	EV9607-41
	7TO-BW	MRS Series	EV9627-04
	2SR-BW	MRS ENVI-RO 600	EV9627-14
RO Module	MR-20	MRS-20	EV9273-69
	MR-100	MRS-100/100CC	EV9627-11
	MR-225	MRS-225/225CC/COMBI	EV9627-03
	MR-350	MRS-350/350CC/350BL/COMBI	EV9627-07
	MR-600	MRS ENVI-RO 600	EV9627-13
Calcite Feeder	7CC-BW	MRS-100CC/225CC	EV9627-05
Post Filter	GS-215-RO	MRS ENVI-RO 600	EV9627-15

Cuno, Inc. series 5000 and 8000 systems replacement cartridges



*Product shown in order listed

Model	Micron	Technology	Capacity	Performance & Features	Part No.
EFS5002-K	5	Carbon Block with Bacteriostat	4,000 gal.	Chlorine Reduction, Taste and Odor Reduction, Particulate Reduction, Scale Reduction, Microbial Control	EV9751-11
EFS8002	5	Carbon Block	10,000 gal.	Chlorine Reduction, Taste and Odor Reduction, Particulate Reduction	EV9781-10
EFS8002-S	5	Carbon Block with Scale Inhibitor	10,000 gal.	Chlorine Reduction, Taste and Odor Reduction, Particulate Reduction, Scale Reduction	EV9781-12

Replacement cartridges for combination systems



Application	Description	Part Number
Coarse Prefilter	EC210	EV9534-26
Fine Filter	MC ²	EV9612-56
High Capacity Fine Filter	XC ² (33% more capacity)	EV9613-10
Scale Reduction	SS-IMF	EV9799-32
Spacer for SS-IMF	SS-IMF 10" housing adapter	EV3114-69
Triple-MC ² Kit	1 ea EC210, 3 ea MC ² 1 ea SS-IMF w/spacer	EV9970-42
Quad-MC ² Kit	1 ea EC210, 4 ea MC ² 1 ea SS-IMF w/spacer	EV9628-28
Quad-XC ² Kit	1 ea EC210, 4 ea XC ² 1 ea SS-IMF w/spacer	EV9628-29

1/2 micron precoat cartridges featuring Micropure® II:

Cartridge	Part No.	Size	Capacity*	Coffee	Combination	Drinking Water	Fountain	Ice	Steam
OCS ²	EV9618-02	2	1,500	✓					
OW2-Plus	EV9634-01	2	1,000			✓			
BH ²	EV9612-50	4	3,000	✓					
OW4-Plus	EV9635-01	4	2,000			✓			
OW200L	EV9619-01	6	480			✓			
MC ²	EV9612-56	7	9,000		✓		✓		
MH ²	EV9613-21	7	9,000	✓					
i2000 ²	EV9612-22	7	9,000					✓	
XC ²	EV9613-10	X	12,000		✓		✓		
i4000 ²	EV9612-32	X	12,000					✓	
Triple MC ² Kit	EV9970-42	7	27,000		✓				
Quad MC ² Kit	EV9628-28	7	36,000		✓				
Quad XC ² Kit	EV9628-29	X	48,000		✓				

*Rated Chemical Filtration Capacity. Mechanical (Sediment) Filtration Capacity is dependent on incoming water quality.

5 micron carbon block:

Cartridge	Part No.	Size	Capacity*	Coffee	Combination	Drinking Water	Fountain	Ice	Steam
2CB5S	EV9617-22	2	3,000	✓					
2CB5K	EV9617-06	2	3,000	✓					
4CB5	EV9617-11	4	6,000				✓		✓
4CB5S	EV9617-21	4	6,000	✓				✓	
4CB5K	EV9617-36	4	6,000	✓			✓	✓	
7CB5	EV9618-11	7	10,000		✓		✓		✓
7CB5S	EV9618-21	7	10,000	✓				✓	
7CB5K	EV9617-76	7	10,000	✓	✓		✓	✓	

*Rated Chemical Filtration Capacity. Mechanical (Sediment) Filtration Capacity is dependent on incoming water quality.

Special problem solving cartridges

Problem	Technology	Model	Cartridge Size	Capacity	Part No.
Extraordinary Taste & Odor High Turbidity	Granular Activated Carbon	7TO	7	30,000 gal.	EV9607-05
Extraordinary Taste & Odor High Turbidity	Dual Stage GAC	7DBG	7	—————	EV9607-00
High Mineral Content (low volume application)	Demineralizing	7DM	7	1,600 grains	EV9607-01
High Mineral Content (low volume application)	Ion Exchange Resin	7SO	7	2,000 grains	EV9607-04
Taste & Odor and Mineral Reduction	3-Stage	ESO 6	6	SEE CHART PG 17	EV9607-10
		ESO 7	7		EV9607-25
Acidic (low pH) Water	Buffering	7NE	7	—————	EV9607-02
Iron & Sulfur	Oxidizing	7OF	7	—————	EV9607-03
Chloramine	Granular Activated Carbon	CCIE	4" x 20" Drop-in	15,000 gal.	EV9105-02

Everpure Cartridge Tracking System

This on-line database program was developed to help dealers organize information about their customers' cartridges when monitoring service calls and scheduling cartridge changes. It allows users to record a date for a cartridge installation and enter in a service cycle that's applicable to the specific location. ECTS takes this data and stores it within the secured site. All the information you enter is protected and managed by you. 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. For information about ECTS, contact your Everpure Master Distributor.

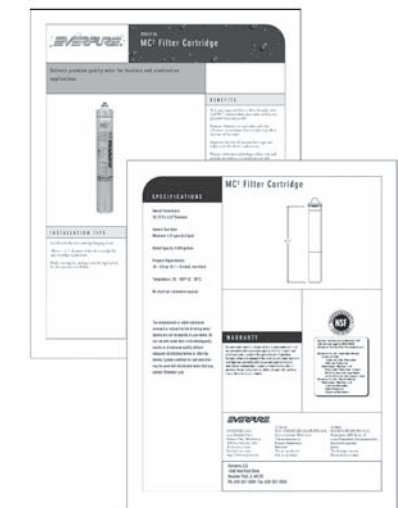
ECTS

Login to Everpure's
On-Line Cartridge
Tracking System

Everpure Auth₂ority™ Dealers

PURE CREATE™

Everpure's easy to use web-based program lets users develop and print literature and point-of-sale materials such as spec sheets, brochures, posters and stickers. Customize what you create by selecting the products and content you want featured, and even include your company's logo! Contact your Everpure Master Distributor for information.









System selection guide:

Everpure's 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" slimline design systems.



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

10" CARTRIDGE - UP TO 2 GPM		20" CARTRIDGE - 2-4 GPM		
Application:	Model	Part Number	Capacity	
Chlorine, Taste & Odor Reduction				
Coffee and Ice; Includes Scale Inhibition:	CGT-10S	DEV9108-13	5,000 gal.	
	CGT-20S	DEV9108-33	10,000 gal.	
Fountain:	CGT-10	DEV9108-11	5,000 gal.	
	CGT-20	DEV9108-32	10,000 gal.	
Chlorine, Taste & Odor and Particulate Reduction				
Coffee and Ice; Includes Scale Inhibition:	CG5-10S	DEV9108-17	6,000 gal.	
	CG5-20S	DEV9108-27	12,000 gal.	
Fountain:	CG5-10	DEV9108-15	6,000 gal.	
	CG5-20	DEV9108-25	12,000 gal.	
Chlorine, Taste & Odor, Particulate and Cyst Reduction				
Coffee and Ice; Includes Scale Inhibition:	CG53-10S	DEV9108-57	10,000 gal.	
	CG53-20S	DEV9108-67	20,000 gal.	
Fountain:	CG53-10	DEV9108-53	10,000 gal.	
	CG53-20	DEV9108-63	20,000 gal.	

STEP TWO: Select appropriate housing:

10" HOUSINGS		20" HOUSINGS			
					
CGS-10 Single	CGS-12 Dual Series	CGS-20 Single	CGS-22 Dual Series	CGS-23 Parallel	CGS-55 Single Series
System	Part Number	Connection			
CGS-10 Single	DEV9100-10	3/8" FPT			
CGS-12 Dual Series	DEV9100-12	1/2" FPT			
CGS-20 Single	DEV9100-20	3/8" FPT			
CGS-22 Dual Series	DEV9100-22	1/2" FPT			
CGS-23 Parallel	DEV9100-23	3/8" FPT			
CGS-55 Single Series	DEV9100-50	1/2" FPT			

Filtration systems for steamer and combi-oven applications

UP TO 2 GPM	UP TO 4 GPM	System	Part Number
		SC10-11 (Twin Series Header Configuration, CG5-10 10" carbon block cartridge, SS-10 Scalestick cartridge)	EV9797-82
		SC10-21 (Twin Series Header Configuration, CG5-20 20" carbon block cartridge, SS-10 Scalestick cartridge)	EV9797-83
		CG5-10 Replacement Cartridge	DEV9108-15
		CG5-20 Replacement Cartridge	DEV9108-25
		SS-10 Replacement Cartridge	EV9799-02

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	DEV9109-07		COR101	API003	API001				PFS101		
	DEV9109-08	ED-S-1 SS-10	COR105 COR120	CFS110	AP010 API10	9320-1135	K-00069 K-00173	4712-87	PFS105	101-230	SF31-SEDS 15-052-00
	EV9534-12		COR150 CFS111	CFS124 API111	API124			PFS150	PFS120		15-055-00
Granular Carbon	DEV9108-11	C-10 ED-TL-1		CFS117	AP017				PFS17		SF31-T0 15-053-00
	DEV9108-13	CP10 ED-TL-1	COR10AS	CFS117s	APS117				PFS17S		SF31-T0S 15-054-00
Carbon Block	DEV9108-15		COR10B1 COR10B5			9320-1002		4711-87	PFS10B1 PFS10B5	101-200	15-056-10
	DEV9108-17		COR10B1s COR10B5s			9320-1010		4716-87	PFS10B1s PFS10B5s		15-056-10
	DEV9108-53		COR10B1p		9320-1044	9320-1028			PFS10B1p	101-210	15-028-12
	DEV9108-57		COR10B1sP		9320-1051	9320-1036			PFS10B1sp		
Softening	DEV9105-41	WS-10 ED-H-1					9320-1176				15-054-30
Scale Reduction	DEV9105-81	PI2-10 ED-L-1	COR10sIMF	CFS420IMF	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	DEV9109-11		COR201			9320-1143			PFS201		
	DEV9109-12	ED-S-2	COR205 COR220	CFS110-C20 CFS8504-C20	API10-2C				PFS205	101-230	15-052-03
	EV9534-26		COR250	CFS124-C20	API11-2C API24-2C				PFS220 PFS250		15-055-03
Granular Carbon	DEV9108-32	C-20 ED-T-2		CFS017-C20					PFS27		
	DEV9108-33	CP20 ED-TL-2	COR20AS	CFS017S-C20			K-00070	C-0070 4610-26	PFS27s		
Carbon Block	DEV9108-25		COR20B1 COR20B5			9320-1069			PFS20B1 PFS20B5	101-200	15-062-00
	DEV9108-27		COR20B1s COR20B5s			9320-1077	K-00174		PFS20B1s PFS20B5s		
	DEV9108-63		COR20B1p			9320-1101			PFS20B1p	101-210	
	DEV9108-67		COR20B1sP			9320-1119			PFS20B1sp		
Softening	DEV9105-42	WS-20 ED-H-2				9320-1184					

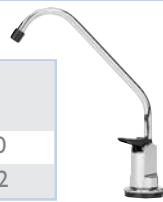
COMPETITIVE CROSS REFERENCE GUIDE FOR BIG BOWL HOUSINGS							
MEDIA	Everpure®	Bunn®	Cuno®	Aqua-Pure®	Selecto®	Shurflo®	Vulcan®
10"BB Sediment	DEV9108-44			AP810 AP811 AP814		15-052-01 15-054-01	
10"BB Carbon Block	DEV9108-03				101-290	15-040-00	854306-4
20"BB Sediment	DEV9108-40	SS-30		CFS211-2 CFS212-2 CFS214-2	AP811-2 AP814-2	15-052-02	
	DEV9108-41			CFS210-2		15-054-02	
20"BB Granular Carbon	DEV9108-42	C-30			101-300	15-053-02	
20"BB Carbon Block	DEV9108-43				101-298	15-041-00	854306-13
20"BB Carbon Block	DEV9108-45			CFS215-2	AP815-2		854306-13
20"BB Softening	DEV9105-45	WS-30 ED-HB-2		CFS5400C			

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	1 ea. DEV9109-08 1 ea. DEV9108-03	109-0020	1 ea. DEV9109-08 1 ea. DEV9108-43	109-0040	1 ea. DEV9108-42 1 ea. DEV9108-43	109-0060	2 ea. DEV9108-43
109-0012	2 ea. DEV9108-03	109-0030	1 ea. DEV9109-08 1 ea. DEV9108-43 1 ea. DEV9105-81	109-0050	1 ea. DEV9108-42 2 ea. DEV9108-43		

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Drinking Water Faucet

System	Part Number
Faucet Kit	EV9820-10
1/2 GPM Flow Control	EV3081-32



Miscellaneous

Stainless Steel Water Pressure Gauge
Part No. EV3114-09

1/8" MNPT, 0-125 psi.



Filter Usage Monitor (FUM-1)
Part No. EV9075-50

Programmable flow meter simultaneously monitors water volume usage, in-service calendar time and low pressure condition. 1/2" FNPT, battery operated (2-AAA, included).



Surge Tank
Part No. EV9336-50

Allows for 9-gallon reserve of filtered water; includes interconnecting fittings and tubing.



Extra Capacity Surge Tank
Part No. EV9336-51

Allows for 12-gallon reserve of filtered water; includes interconnecting fittings and tubing.

Sanitizing

High Flow System Sanitizing Kit
Part No. EV6500-21

Unique kit for conveniently performing comprehensive system sanitization of prefilter housing, header manifold, SR-X Feeder and surge tank. Includes filter head plugs, fittings, tubing, sanitizer compound and instructions, along with a handy carrying case.

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.



2JT Part No. EV9608-10
4JT Part No. EV9608-00

Reverse Osmosis Storage Tanks

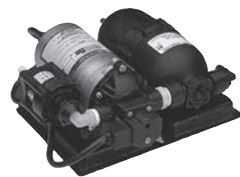
Tank Size/ Storage @50psi	Part Number	Inlet/ Outlet
4 gal./3.1 gal.	EV3102-75	1/4" MNPT
15 gal./9 gal.	DEV3115-69	1" MNPT
20 gal./12.2 gal.	DEV3115-70	1" MNPT
30 gal./18.2 gal.	DEV3115-71	1" MNPT
40 gal./24.9 gal.	DEV3115-72	1" MNPT
80 gal./53.6 gal.	DEV3115-73	1 1/4" MNPT



Tanks do not include fittings and tubing

ShurFlo Low Volume Pumps

SHURflo boost systems are designed to increase flow and pressure to carbonators, non-carbonated dispensing valves, and other back-room appliances to meet peak flow demands.



Mini Water Boost System
Part No. 804-002 (90 psi)

- Automatic pump activations
- Installation platform
- Self priming; can run dry without damage



Midi Water Boost System
Part No. 804-023 (90 psi)

- Replaceable bladder design tank
- Automatic pump activations
- 2 gallon (7 liter) S.S. tank provides maximum corrosion resistance
- Self priming; can run dry without damage



Maxi Water Boost System (90 psi)
Part No. 804-037 (3/8" barb fittings)
Part No. 804-026 (1/2" barb fittings)

- Replaceable bladder design tank
- Automatic pump activations
- 6 gallon (22 liter) S.S. tank provides maximum corrosion resistance
- Self priming; can run dry without damage



Bottled Water Delivery System
Part No. 83-001-01

- Self-contained delivery system
- Automatic water level sensor turns pump off when bottle is empty
- Flow rate up to 0.8 GPM (3.0 LPM)
- Flexible dip tube prevents breakage when changing bottle

Water Testing

Everpure SMARTWORKS Water Test Kit
Part No. DEV7013-44

Kit includes a 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. Also includes instructions. Sold in packs of 25.



Digital Pocket TDS Meter
Part No. EV6500-20

0-9990 ppm TDS; temperature reading (0-80°C); reading "hold" function. With soft case.



Replacement Parts

E-Series Prefilters and SR-X Systems

- EV3112-41 Wrench
- EV3112-40 O-Ring #241
- EV3112-38 Clear 20" Replacement Bowl
- EV3112-39 Clear 10" Replacement Bowl
- EV3112-37 Black Head
- EV3112-55 Opaque 20" Replacement Bowl
- EV3112-56 Opaque 10" Replacement Bowl
- EV3080-40 Dip Tube Assembly

Series K Prefilters (Old Style)

- EV3071-19 O-Ring #240
- EV3070-19 Clear 10" Replacement Bowl with O-Ring
- EV3070-18 Clear 20" Replacement Bowl with O-Ring
- EV3089-65 Opaque 10" Blue Replacement Bowl with O-Ring
- EV3108-16 Opaque 20" Blue Replacement Bowl with O-Ring
- EV3060-32 White Prefilter Head
- EV3071-20 Replacement Pressure Relief

IMF (Old Style Feeder)

- EV3071-19 Replacement O-Ring #240
- EV3102-34 Opaque White Replacement Bowl with O-Ring
- EV3081-65 IMF Replacement Bowl with O-Ring
- EV3084-25 IMF White Head
- EV3071-20 Replacement Pressure Relief

ARX (Old Style Feeder)

- EV3071-19 Replacement O-Ring #240
- EV3070-19 10" Replacement Bowl with O-Ring

ARX (Old Style Feeder) - continued

- EV3089-65 Opaque 10" Blue Replacement Bowl with O-Ring
- EV3080-44 White AR-X Replacement Head
- EV3080-40 Dip Tube Assembly
- EV3071-20 Replacement Pressure Relief

Tubing

- A0860119 1/4" O.D. Blue Tubing
- EV3050-61 1/4" O.D. Red Tubing
- EV3103-26 3/8" Black Tubing
- EV3114-31 Tubing 1/2" O.D. x 3/8" I.D. Clear
- EV5446-00 3/8" Blue Tubing

*All Tubing priced per foot; 100 ft. minimum

Miscellaneous

- EV3081-32 1/2 GPM Flow Control for OW-Series
- EV3096-20 3/4" Flush Kit for CB20-302
- EV3111-50 1/2" Flush Kit for CB20-312
- EV3102-14 O-ring for HFC-10
- EV3114-07 3/4" Ball Valve, One Piece Manifold
- EV3114-08 3/4" Coupling, One Piece Manifold
- EV3112-51 End cap 3/4" NPTI with 1/2" JG Fittings
- EV5896-00 Valve Stem Assembly for OL3 Heads
- EV3027-05 Low Pressure Alarm (LPA) Box
- EV3016-41 Low Pressure Alarm (LPA) Pressure Switch
- EV3016-50 Low Pressure Alarm (LPA) Switch Cover

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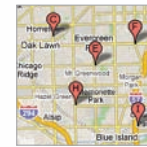
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