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Introducing the new www.everpure.com

Everpures new website has much to offer: more content, easier navigation, more tools and more programs. For example, our new merchandising, available through **www.everpure.com**, will help restaurants promote that they serve filtered water. This website also hosts SMARTWORKSSM, the powerful new software tool that allows operators to determine their water quality, and provides authorized equipment dealers a sophisticated product sizing tool. The new **www.everpure.com**... bigger, better, with more features than ever before.

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NEW PRODUCTS • NEW PROGRAMS • 2007-2008



EXUBERA

The Exubera Pro Series has been designed for operators looking to create their own premium filtered water on site.

Developed in response to recent media attention and consumer concern about the waste generated from bottled water, the Exubera Pro Series offers a turn-key, profitable, cleaner alternative.

The Exubera Pro Series enables an operator to:

- Reduce inventory cost
- Increase profitability
- Reduce waste and environmental footprint

The turn-key solution includes merchandising and product service.

Everpure Coldrink EV9328-02

Combined with the Coldrink Filtration System, the Exubera Pro Series provides premium filtered water on demand



The Exubera Pro Series delivers 3 types of filtered water

- Chilled
- Chilled Carbonated
- Ambient

The Exubera Pro Series enables the operator to serve their patrons premium water without the hassles of inventory, storage, and ordering cost common with bottled water.



Carbonated, chilled and ambient water

Maximum water production	31.7 gph		
Plaximum water production	51.7 gpi		
Continuous production	18.5 gph		
Water temperature	38° - 50°F		
Power ratings Motor	1/3 HP		
Wattage	500 watts		
Efficient ice bank system			
Steel construction			

Everpure 3-Tap Faucet EV9333-52

Available for the under-counter model, a bar mounted stainless steel delivery system



culinary water



A chef spends countless hours honing his/her culinary skills and ensuring only the best ingredients are used in each dish they prepare. Creativity, ingenuity, and a focus on perfection drives a chef to create culinary masterpieces. A critical and key ingredient to culinary excellence that is often overlooked is water.

Culinary Water is critical to:

- Reconstitution of concentrated bases and stocks
- Soups, sauces and concentrated flavor systems
- Pasta and rice preparation
- Food Preparation and Cleaning

Everpure offers a full line of Reverse Osmosis systems. Often upgrading a system is no more difficult than ordering a different

Everpure has developed the Culinary Water line to provide the foodservice community with the highest quality water designed specifically for cooking and baking. This introductory product is a specialized reverse osmosis filtration system, capable of providing filtered water on demand for numerous culinary needs.

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



tasteSod



be paired with an storage tank to meet peak

capacity cartridge .

SMARTW ORKS

Water chemistry is surprisingly complicated and diverse, and can have a profound effect on foodservice, both with customer satisfaction and equipment efficiency. To help foodservice operators understand their water, and to help dealers present the best water treatment solution, Everpure has created a sophisticated program called "SMARTWORKS".

The first component of SMARTWORKS is a free water test kit that allows an operator to easily test his or her water. 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 water analysis - by application that compares the operator s water to recommended water specifications for foodservice. The operator is also asked some survey questions.

SMARTWORKS uses the water data along with the survey information to provide Everpure authorized foodservice dealers a downloadable solution packet 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.



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.



High Flow HSD 440P System

- Hollow fiber ultra-filtration membrane provides "absolute" filtration of particles as small as 0.02 microns, with low pressure drop and high flow rates up to 10 gpm.
- Provides point-of-entry or point-of-use reduction of bacteria and cysts.
- Multi-programmable controller initiates self-cleaning (flushing) cycles resulting in several years of use between cartridge replacements.
- Membrane can be easily removed for cleaning or replacement.
- High capacity carbon filters reduce chlorine and off-tastes and odors for up to 120,000 gallons.

HSD 440P Quad System EV9344-30

Even Sy te Mark

Everpure's Ultra-filtration Flushable Filter System features hollow fiber membrane technology. This membrane traps very fine particulates, and permits accumulated material to be flushed away periodically. Designed for locations with high volume filtration needs, the HSD 440P self-flushing filter system reduces particulate and maximizes the life of carbon filters. The separation of the mechanical and chemical filtration functions allows for full cartridge life to be realized.

High-volume or high-turbidity foodservice operations often face the frustration of frequent filter cartridge changes. Combining the HSD 440P filter with any standard filtration system will provide the best filtration available, virtually eliminate the likelihood of a cartridge expiring before its stated life, and reduce unneeded aggravation.

KrystilKleen Series

Everpures new line of medium duty cartridge housings are being introduced for those operators seeking high-volume, high-flow pre-filtration. Capable of handling hundreds of gallons per minute, the KrystilKleen Series is ideal for larger foodservice applications.

The KrystilKleen Series is suitable for cooking, baking, hot water applications, as well as cleaning, heating and cooling systems. Institutions such as hospitals and universities, food manufacturers, and business & industry users can all find an advantage from the benefits offered by the KrystilKleen Series.

Swing Bolt series liquid bag housings

Softening

7,500 grains of

hardness removal

. Flow rate up to 3 GPM

Band Clamp series, medium-duty liquid filtration bag, cartridge and strainer housing

In the spirit of Everpures commitment to Total Water Management, we have developed a new line of commercial softeners. To manage hard water and the resulting limescale buildup often faced by operations, Everpure has expanded the Total Water Management product offerings to satisfy these customers needs.

Operators can rest assure that their operation is secure in the hands of Everpures trusted technology. They are in use in a number of recognized retail locations. The quality and efficiency of Everpures commercial softening line is available in a wide range of sizes and configurations suitable for any application.



hardness removal

· Flow rate up to 165 GPM



moval hardness removal hardness p to 3 GPM • Row rate up to 20 GPM • Row rat Available in a full range of grain capacities.

ESO 6 & 7



The ESO is an all-in-one solution for those seeking filtration for their espresso systems. Buildup of a hard, chalky substance, called limescale, is a frequent problem for coffee and espresso machines. This buildup can clog pipes, reduce flow, cause poor taste and result in machine downtime.

۱ Ha	coming Vater ardness ns/gallon)	Volume to Changeout (gallon)	Number 8 oz. Cups
	3	1769	28300
	4	1327	21225

ESO 7 Cartridge Capacity

Suitable for operations of all sizes, the ESO cartridges are available in a variety of configurations capable of producing up to 150,000 1.5 ounce shots of espresso before cartridge change is required.

> ESO 6 available for undercounter blacement

ESO⁶





The ESO 3-stage filtration process

- Stage One Ion exchange process to • combat hard water elements such as Calcium and Magnesium
- Stage Two pH buffering to ensure your water is not too acidic
- Stage Three Carbon Filtration to • reduce particulates, chlorine, taste & odor

A small amount of water bypasses the ion exchange in order to maintain brober TDS levels