

RESIDENTIAL DRINKING WATER SYSTEM

COMMERCIAL GRADE WATER FILTRATION SYSTEM FOR YOUR KITCHEN

S100-QR	: EVERPURE S100 DWS c/w QL3B Head, QR1-48-P5 Prefilter, WDF-105 S/S Designer Faucet, Fittings & Accessories (local assembled)
QR-P5-10	: Bubble QR Cartridge w/P5-10
EV960104	: EVERPURE S-100 Replacement Cartridge
WDF-105	: Stainless Steel Designer Drinking Faucet



*The product images shown are for illustration purposes only.

The Everpure S100-QR Drinking Water System is the practical solution for filtering out disinfectant chlorine, dirt, rust, asbestos fibers, microscopic protozoan cysts and other particulates from drinking water, including oxidized iron, manganese and sulfides.

The Everpure S100-QR System reduces or removes the following contaminants:

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- Bad tastes and odors
- Chlorine
- Dirt and cloudiness
- Giardia lamblia cysts
- Entamoeba histolytica cysts
- Cryptosporidium parvum cysts
- Mold and algae
- Asbestos fibers
- Oxidized iron
- Oxidized manganese
- Oxidized sulphides
- 99.9+% of all particles 1/2 micron and larger in size

CARTRIDGE 1: Bubble QR Cartridge w/P5-10

QR-P5-10 is the prefilter cartridge in the S100-QR System. It filters out dirt and rust from the incoming water supplies. It's a fact that household water supplies can contain enough dirt and sediment to clog up subsequent cartridges over a period of time. This cartridge traps particles 5 microns and larger in size and is made of 100% pure polypropylene fibers.

CARTRIDGE 2: S-100 CARTRIDGE

Utilizing state-of-art manufacturing technology, the S-100 Cartridge is the proprietary pre-coat filtration process by Everpure.

** See Performance Data Sheet for specific contaminant removal data.

WARNING: For Drinking Water Applications, do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

FEATURES / BENEFITS

- The QR-P5-10 filtration achieve up to three times the dirt holding capacity of similar diameter wound type of cartridge.
- Finely polishes treated water to premium quality for drinking and cooking.
- Exclusive Micro-Pure filtering material coats the pleated surface inside the cartridge.
- Retains vital minerals found naturally in water to ensure the crisp taste of your water.
- Reduces common earthy, moldy, fishy tastes, and odors.
- Commercial grade metal canister protects the filter from splitting or bursting.
- Reduces particles as small as 0.5 micron in size by mechanical means.
- Includes stainless steel designer faucet.

SPECIFICATIONS

Overall Dimension:

20" (H) x 12" (W) x 5" (D)

50.8cm (H) x 30.5cm (W) x 12.7cm (D)

(Addition 2 1/2" / 6.4cm clearance height required below the cartridge)

Flow Rate: Controlled at 0.5 gpm (1.9 Lpm)

Rated Capacity: 1,500 gallons (5,670L)

Working Pressure: 10~125psi (0.7~8.6 bar), non-shock

Temperature: 35~100°F (2~38°C), cold water supply only

Micron Rating: 0.5 micron (nominal)

Inlet/Outlet: 3/8"

Application: Residential

WARRANTY

BUBBLE Division warrants to the original purchaser-consumer of its products that are free from defects in materials and workmanship for a period of one year from the date of purchase. Refer to detailed warranty statement.

S-100 FILTER CARTRIDGE

COSTS FAR LESS TO OPERATE The S-100 costs far less to install and operate than bottled water or other more complicated water treatment processes.

40 TIMES GREATER FILTRATION The S-100 provides up to 40 times finer filtration than other home units. Special pre-coat design increases sediment removal efficiency along with improved taste and odor control.

EASY INSTALLATION AND QUICK CARTRIDGE CHANGE The S-100 installs easily in less than an hour, using common household tools. Cartridge change takes less than a minute.

The S-100 has more filter area than ordinary home units of similar size for more consistent performance and longer life.

Exclusive Micro-Pure® filtering material coats entire pleated surface inside cartridge – eliminates over 99.9+% of all particles ½ micron (1/50,000 inch) and larger for the entire rated life of



Pleated surface increases water's exposure to activated carbon for longer cartridge life and improved efficiency.

Easy-change disposable cartridge has metal walls to resist water pressure surges which are known to crack or split some plastic filter housings.

SPECIFICATION:-

Flow Rate

Controlled at 0.5 gpm
(1.9 Lpm)

Temperature

Cold water supply only,
35-100°F (2-38°C)

Pressure

10 – 125 psi (0.7 – 8.6 bar),
non-shock

Capacity

1,500 gal (5,670L)

This drinking water system must be maintained according to the manufacturer's instructions, including replacement of filter cartridges.

The substances reduced or removed by this system are not necessarily in your water. But it is comforting to know that the right Everpure Drinking Water System can handle most any problem.

Read the performance data sheet.

Everpure Warranty

Everpure Drinking Water Systems are warranted to be free of defects for a full twelve (12) months after purchase. A detailed warranty statement is provided with each system.



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THE COMPANY

Everpure, LLC. is headquartered in Hanover Park, IL, a suburb of Chicago, with manufacturing and sales facilities in Belgium and Japan. Since 1933, providing premium quality drinking and cooking water has been our only concern. Our leadership in the field of drinking water is demonstrated by the quality of the customers we serve. Among them are McDonald's, 7-Eleven, Disney World, Coke, United Airlines, Winnebago, and thousands of other companies around the world. Even, the U.S. Navy specifies Everpure systems for every surface ship in its fleet. Everpure provides a fresh alternative to tap or bottled water!

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 Unit
Taste & Odor reduction
and Chlorine reduction: Class I
Mechanical Filtration
Particulate Reduction: Class I
99.9% reduction of particles
1/2 micron and large in size

STANDARD NO. 53 — HEALTH EFFECTS

Mechanical Filtration Unit
Turbidity reduction
Cysts reduction
Asbestos reduction



The S-100 Filter Cartridge has been certified by NSF only for the functions listed above. Check for compliance with state and local laws and regulations. Do not use where water is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after the unit. Unit may be used on disinfected waters that may contain filterable cysts.