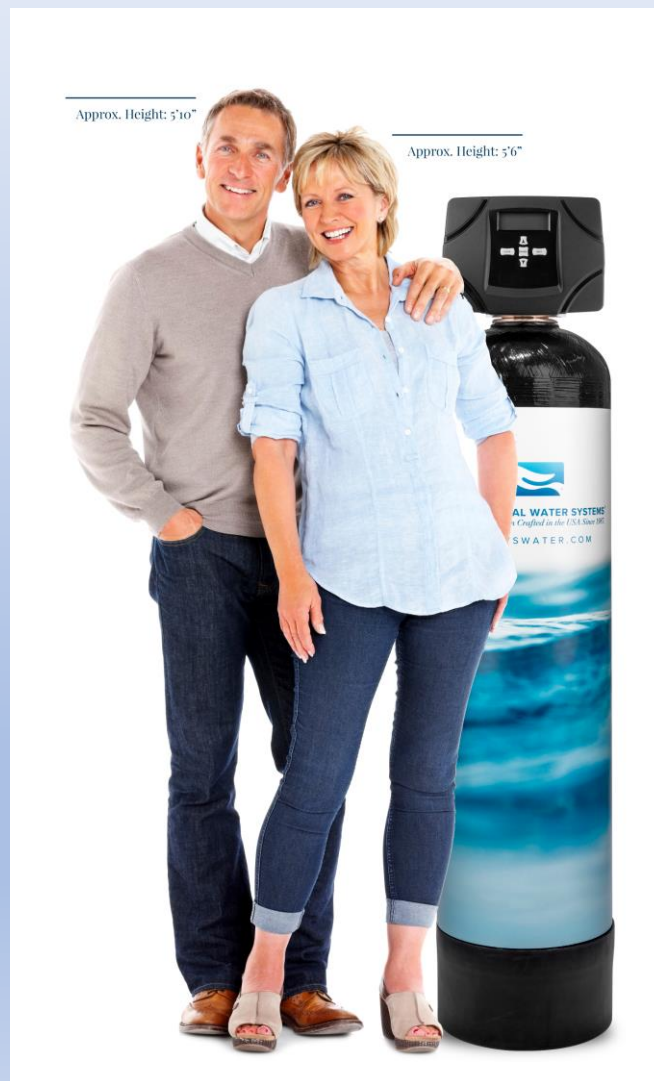




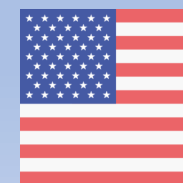
ENVIRONMENTAL WATER SYSTEMS®
Quality Water Filtration Crafted in the USA Since 1987.

EWS Whole Home Water Filtration



Fully compliant with
California no-lead
standards

Independently lab-tested to
meet or exceed NSF/ANSI
Standard 42 for the
reduction of chlorine,
chloramine, by-products,
VOCs, THMs and more



**Proudly Made in
the USA**

EWS Spectrum

Top 8 Benefits of EWS Central Water Filtration

1. Chlorine-free, filtered water to every sink and shower.
2. Protects you and your family from drinking, absorbing and inhaling carcinogenic (cancer-causing) water pollutants.
3. Hassle-free, self-cleaning, user-friendly appliance that only requires a filtration media change-out up to every 10 years.¹
4. Alleviate symptoms of asthma and allergies by providing chlorine-free filtered water for showering and humidifiers.
5. Eliminates the need for most sink filtration systems and the gimmicks of small showerhead and faucet filters, refrigerator filters and carafe or pitcher filters.
6. Stops the destructive effects of chlorine – dry skin, brittle hair, skin irritations and red itchy eyes.
7. Eliminates the need for expensive plastic bottles of water, which helps your budget and the planet.
8. Unparalleled customer service, satisfaction and expertise – at EWS, top-performing USA-made filtration is all we do.

FIND THE RIGHT PRODUCT FOR YOU

Whether your water is hard or soft, treated with chlorine or chloramine*, Environmental Water Systems has the right appliance to protect you, your family, and your home. Just a few simple questions will help you determine which appliance is best for you.

DO YOU HAVE HARD WATER?

YES

Some of us have harder water than others, and EWS generally considers 6 grains (102 ppm or mg/l) of hardness to be on the lower end of hard water. Select **YES** if you have hard water issues such as excessive spotting or mineral build-up in pipes, faucets and water heaters.

NO

EWS SERIES
Whole Home Filtration
with Hard Water Conditioning
(no-salt alternative to softening)



MADE IN USA

CWL SERIES
Whole Home Water
Filtration Only
(for those without hard water)

POTENTIAL WATER USAGE DETERMINES WHAT SYSTEM SIZE IS RIGHT FOR YOU.

EWS SPECTRUM-V2 (Standard)

Our most popular EWS System and #1 seller since 1987.

13" x 54" tank with 2.5 cubic feet (87 lbs.) of filtration media for up to 2.5 million gallons of filtration or up to 10 years before media replacement. Also includes our adaptive digital valve that accommodates 3/4" - 1 1/2" water lines up to 37 gpm**.

Select this system if you have the following:

- up to 4 full bathrooms
- and up to 4 people

CWL SPECTRUM-V2 (Standard)

Our most popular CWL System.

EWS-1465-V2 (Larger)

Formerly Model #: EWS-CC-1465

14" x 65" tank with 3 cubic feet (105 lbs.) of filtration media for up to 3 million gallons of filtration or up to 10 years before media replacement for larger families and greater water usage. Also includes our adaptive digital valve that accommodates 3/4" - 1 1/2" water lines up to 37 gpm**.

Select this system if you have the following:

- 4 or more full bathrooms
- and 4 or more people

CWL-1465-V2 (Larger)

Formerly Model #: CWL-CC-1465

EWS-1665-V2-1.5 (Estate)

Replaces Model #: EWS-CC-1865

16" x 65" tank with 4 cubic feet (140 lbs.) of filtration media for up to 4 million gallons of filtration or up to 10 years before media replacement and includes an upgraded 60 gpm 1-1/2" valve standard** for much larger families and/or estate sized residences based on potential water usage.

Select this system if you have one or more of the following:

- 6 or more full bathrooms
- and 6 or more people

CWL-1665-V2-1.5 (Estate)

Replaces Model #: CWL-CC-1865

All whole home systems automatically self-clean to provide consistent and high quality filtration and filter longevity up to 10 years.

**LARGER VALVE OPTIONS ARE AVAILABLE FOR LARGER MAIN LINE SIZES AND/OR A NEED FOR GREATER FLOW RATES:

Spectrum & 1465 Systems: 1-1/2" valves up to 60 gpm for 1-1/2" main water lines. Model #'s EWS/CWL-Spectrum-V2-1.5 or EWS/CWL-1465-V2-1.5
1665 Estate Systems: 2" valve up to 100 gpm for 2" main water lines. Model #'s EWS/CWL-1665-V2-2.0

Smaller condo sized systems (EWS-1035-V2 & CWL-1035-V2) and larger valves and ginormous commercial or multi-tank systems are also available.

Need Help? Call Us for Friendly & Helpful Assistance.

Please call 702-256-8182 (Monday-Friday, 8:00am - 4:30pm, Pacific Time) or email us at customerservice@ewswater.com

* Chloramine is a corrosive combination of chlorine and ammonia and requires a specialized filtration media for effective removal. EWS has designed and engineered all our systems to filter for both chlorine and chloramine (and all their associated by-products and chemical pollutants) so you no longer need to worry about which chemicals your municipal water district uses to disinfect your water.

STOP

ARE YOU ON WELL WATER?

If you are on private or community well water, you need information to determine any water issues and their solutions. Well water requires complete and independent testing. Call EWS Customer Service at 702.256.8182 or visit EWSWATER.COM (Well Water tab) for more information.



EWS WATER FILTRATION

EWS FILTRATION PROVIDES CLEAN, HEALTHY, CHLORINE-FREE WATER TO EVERY FAUCET & SHOWER – EVERY DAY.

EWS FILTRATION

- Imagine the convenience and enjoyment of clean, filtered water for your entire home.
- Like central heat/AC and air filters that improve your air quality, EWS central water filtration improves your entire home's water quality.
- Better tasting, chlorine-free water to every faucet and tap – fill up your reusable bottle and go!
- No more absorbing and inhaling chlorine and other toxic substances during your showers and baths.
- Reduce or eliminate your exposure to 80,000+ chemicals that are unstudied and largely unregulated in our tap water.
- Chlorine dries out the skin and hair and damages soft tissues and mucous membranes – EWS filtration removes the chlorine for healthier skin and hair.
- The best there is – our proprietary media is the highest quality available for optimum filtration and longevity (dedusted Granular Activated Carbon with a minimum iodine rating of 1200).

OUR STANDARDS

All EWS product has been independently tested by an accredited third-party laboratory to meet and/or exceed all relevant FDA, California State regulations, and NSF standards for all claims made regarding NSF/ANSI standards. All EWS product is No-Lead Compliant to California AB1962.

¹Replacement timeframe based on local water conditions and usage.

EWS SERIES FILTRATION & CONDITIONING

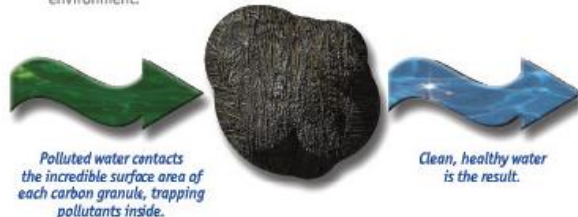
Environmental Water Systems' flagship products are the EWS Series whole home filtration appliances. Meticulously engineered with the highest quality materials and filtration media, the EWS Series filters and conditions all the water to your home for healthy, chlorine-free water that protects your family and protects your home's pipes, fixtures, and appliances.

EWS keeps the naturally found, essential minerals in your water for a pure, fresh taste while helping to solve the problems associated with hard water (without the disadvantages of salt-softening and environmentally damaging brine discharge).

Our EWS Series has repeatedly been recognized and showcased as the top whole home filtration appliance by the National Association of Home Builders (NAHB), Decorative Plumbing & Hardware Association (DPHA), International Builder's Show and New American Showcase Home, HGTV, Builder Magazine, Building Products Magazine, and many more.

CWL SERIES FILTRATION (NO CONDITIONING)

Equipped with the same top-performing materials and filtration media, our CWL Series is designed for those with no perceived water hardness issues. The CWL Series filters all the water to your home for a healthy, chlorine-free water environment.



CHLORAMINE SERIES

Some water districts use chloramine (a corrosive, toxic combination of chlorine and ammonia) instead of (or in addition to) chlorine to disinfect the water supply. In this instance, select the EWS or CWL Chloramine Series. To find out if your water district uses chloramine, call your water district or contact EWS customer service.

EWS FILTRATION QUALITY & PERFORMANCE

EWS uses a unique, high-grade Granular Activated Carbon (GAC) to filter your water. EWS Granular Activated Carbon has long been recognized as the most effective and reliable media for the removal of contaminants from drinking water. The raw material used for our GAC is high-carbon-content organic material and is biodegradable and compostable. Carbon's highly porous nature provides a large surface area for contaminants (adsorbates) to collect.

GAC is more than 99% effective against trihalomethanes (THMs), chlorine, and more, and is the filtration of choice in hospitals, health care centers, military, private homes, and more.



EWS SERIES CONDITIONING

EWS CONDITIONING IS THE ALTERNATIVE TO WATER SOFTENING WITHOUT THE HARSH EFFECTS OF SALTS (SODIUM CHLORIDE OR POTASSIUM CHLORIDE).

BENEFITS OF EWS CONDITIONING

- Inhibits scale formation in pipes and water heaters.
- Provides an easier wipe off and clean up of water spotting versus untreated water.
- Use less soaps and detergents than with untreated water.
- EWS is the environmentally safe alternative to softeners – no brine discharge.
- Nice clean feeling on your skin while bathing and showering without the “stick” feeling from salt-softened water.

BENEFITS OF ALL EWS SYSTEMS

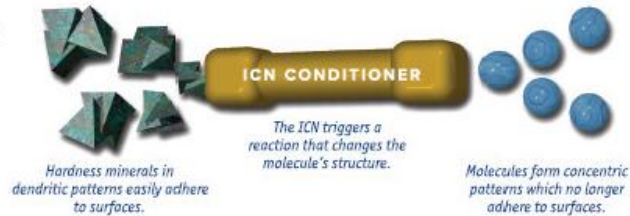
- User-friendly and hassle-free. Replace the biodegradable filtration media and conditioning module up to every 10 years.¹
- Automatic backwash using Proprietary Digital Valve Technology self-cleans the appliance and provides years of trouble-free operation, all using the power consumption of a doorbell.
- Installed at the main water service line to your home, providing high flow rates to accommodate almost any application.
- Installation by your contractor or plumbing professional is as easy as installing a water heater.

WHAT IS WATER HARDNESS?

Nature intended for us to have high-quality, fresh water. Water from oceans, rivers, lakes, streams, and wetlands evaporates and falls to the ground as rain or snow, and is filtered through the Earth’s surface and bedrock, picking up natural calcium and magnesium minerals along the way. Depending on the location, the water will have varying levels of minerals (hardness).

IS HARD WATER HARMFUL?

Hard (mineral) water is beneficial to humans, plants, and animals. It can be harmful to plumbing and appliances because excessive hardness minerals can cause scale build-up, eventually blocking pipes and affecting the performance of appliances like dishwashers and water heaters. The EWS Series is designed to offer all of us the best of both worlds – keeping the healthy natural minerals in our water while preventing them from causing problems with our homes.



WHAT DOES THE EWS SERIES DO ABOUT HARD WATER?

In use worldwide, our scientifically supported catalytic process is called Increased Calcite Nucleation (ICN). The ICN breaks the bonds between water molecules and calcium and magnesium minerals that easily adhere to surfaces and skin. Once in suspension, the minerals become attracted to each other and form concentric patterns which no longer adhere to surfaces, actively inhibiting scale formation. This process has been used in soaps and detergents for decades to allow them to work in hard water conditions.

HOW DOES EWS COMPARE TO SOFTENERS?

EWS Conditioning should not be confused with water softening. Softening is the exchange of naturally found minerals for salt (sodium or potassium chloride). Salt softeners are not filtration devices. Softening has many disadvantages, and is not safe for the environment or people with diabetes, high blood pressure, or heart and kidney issues. EWS appliances filter the water and use an environmentally-friendly approach to hardness issues.

WHAT ABOUT WATER SPOTTING?

Even though conditioning and softening both inhibit scale formation, water will spot when left on a surface to dry. EWS leaves the minerals in while preventing the hard scale build-up and difficult spotting that would occur with untreated water. Water spots are like dust particles in the air – they cannot be totally eliminated. EWS makes life a bit easier by making spots a breeze to wipe off.

Please Note: The CWL Series has the same high-grade filtration and performance benefits of the EWS Series, but does not condition the water like the EWS Series does. If you do *not* have issues with water hardness (e.g. spotting, build-up, clogged pipes and heaters, etc.), a unit from the CWL Series is the correct unit for you.



EWS Spectrum (Standard)

- Model EWS-Spectrum-V2
- Made in the USA
- Up to 4 people or 4 bathrooms
- Removes Chlorine, Chloramines, PFAS, THMs, VOCs, Pesticides, Rust, Dirt, Sediment and more
- Reduction of lead, cysts, etc
- Water conditioning, through the ICN which binds the minerals together (i.e. calcium & magnesium)
- 37 GPM (141LPM) maximum flow rate
- Up to 2.5 million gallons of water filtration and conditioning
- Up to 75 PSIG (8.6 Bar)
- Temperature range 40° - 100°F (4° - 38°C)
- Tank dimensions: 13" (330mm) x 54" (1,372mm)



Model EWS-Spectrum

EWS 1465-V2 (Larger)

- Model EWS-1465-V2 (Former model EWS-CC-1465)
- Made in the USA
- Select for 4 – 6 people and 4 bathrooms
- Removes Chlorine, Chloramines, THMs, VOCs, Pesticides, Rust, Dirt, Sediment and more
- Reduction of lead, cysts, etc
- Water conditioning, through the ICN which binds the minerals together (i.e. calcium & magnesium)
- 37 GPM (141LPM) maximum flow rate
- Up to 3 million gallons of water filtration and conditioning
- Up to 75 PSIG (8.6 Bar)
- Temperature range 40° - 100°F (4° - 38°C)
- Tank dimensions: 14" (356mm) x 65" (1,651mm)



Model EWS-1465-V2

EWS 1665-V2 (Estate)

- Model EWS-1665-V2-1.5 (Replaces model EWS-CC-1865)
- Made in the USA
- Select for 6 or more bathrooms and/or people
- 1-1/2" (38mm) water line is required
- Removes Chlorine, Chloramines, THMs, VOCs, Pesticides, Rust, Dirt, Sediment and more
- Reduction of lead, cysts, etc
- Water conditioning, through the ICN which binds the minerals together (i.e. calcium & magnesium)
- 60 GPM (229LPM) maximum flow rate
- Up to 4 million gallons of water filtration and conditioning
- Up to 75 PSIG (8.6 Bar)
- Temperature range 40° - 100°F (4° - 38°C)
- Tank dimensions: 16" (406mm) x 65" (1,651mm)



Model EWS-1665-V2-1.5

parts breakdown - EWS/CWL-Spectrum-V2, EWS/CWL-1465-V2, EWS/CWL-1035-V2

For illustration purposes only. Measurements and weights may vary slightly and EWS reserves the right to modify parts and product.

Adaptor 1": Most Common Adaptor to the bypass with 1" MNPT for easy instal of 1" lines

Adaptor Slip Fitting: Adaptor to the bypass with slip fitting for all connections or to larger service lines up to 1-1/2". Additional connections needed for this fitting not supplied by EWS

Bypass: Direct threaded attachment to the back of the valve. No tools or plumber installed bypass needed. Shown in closed position

For Illustration Purposes Only: Stainless steel corrugated water connectors, PEX or PVC Sch 40 have a flexible capability that is required for proper installation. Connections are not supplied by EWS.

Pictured Below: For illustration purposes only of a fully assembled system from a front view. (sizes will vary)



Drain Adaptor (DLFC)
3/4" NTP
(Pictured Installed on the valve inlet side)

Drain Flow Rates:
Spectrum 7.5 gpm
1465 9.0 gpm
1035 4.0 gpm

Note: Water Conservation settings are available and water can be repurposed for zero waste.

Note: drain line (and spring check if needed) to a properly air gapped location is not supplied by EWS

Flow Rates:
Up to 37 GPM

Electric: (plug not shown) 110 outlet with 15' cord
Note: Valve consumes the power equal to a doorbell



Tanks:
Spectrum - 13" x 54"
Pictured, most common used in all Spectrum systems. Food & beverage grade, non-corrosive, one-piece, blow-molded polyethylene interior with structured fiberglass outer laminate.

1465 systems - 14" x 65"
1035 systems - 10" x 35"
2-1/2" opening (all systems)

Note - Freeboard: Top 1/3 of tank is empty for proper backwash and lift of filtration media for the automatic self cleaning of the system

Filtration:
EWS proprietary, high grade, 1500 iodine rated, high-reactive, granular activated carbon (GAC). No binders, fillers or metal resins

Spectrum systems: 2.5 cuft./82 lbs.
1465 systems: 3.0 cuft./99 lbs.
1035 systems: 1.0 cuft./33 lbs.



self leveling base



Underbed: Specific pea gravel materials for proper water and backwash flow and distribution

30 lbs. for all Spectrum systems
50 lbs. for all 1465 systems
20 lbs. for all 1035 systems



Riser Distribution ORing
Valve Tank ORing
White Upper Valve Screen

Riser:
CWL SERIES
Food & beverage rated pvc water distribution riser with lower screen.

ICN Riser & Manifold:
(*EWS SERIES ONLY)
Food & beverage rated pvc water distribution riser with lower screen and ICN for Conditioning.

EWS-Spectrum	1 Large Capacity ICN
EWS-1465	2 ICN Riser Manifold
EWS-1035	1 ICN Riser Manifold

Tank Wrap: eco-cover for tank with contact information and information important for the proper application of the system.

Pictured Left: CWL Riser for all CWL Series systems

Pictured Right: EWS Riser for EWS-1465 system with a 2 ICN Riser Manifold below



Proudly Made in the USA

CAUTION: If installing other equipment in addition to this System - Contact customer service for proper order of installation

www.ewswater.com O: 702.256.8182; M-F 8:00am-4:30pm PST E: customerservice@ewswater.com



All parts and components are recyclable, filtration media is biodegradable



PERFORMANCE DATA FOR ALL EWS WHOLE HOME FILTRATION
filtration media used in all EWS & CWL whole home filtration systems

Filtration Media for point of entry systems incorporate the same carbon quality which had been tested according to and exceeding NSF/ANSI 42, 401 and P473 for reduction of the substances listed below. Contaminants are chemically removed or reduced by absorption & adsorption through the carbon media. Media must backwash to achieve results according to material data

NSF/ANSI 42 (TASTE & ODOR)	Minimum Reduction	Percent Reduction	Results
Chlorine Reduction, Free Available @ 2.0 mg/L	<0.5 mg/L	>99%	Pass
Chloramine Reduction, Free Available @ 4.0 mg/L	<0.5 mg/L	>98%	Pass
Particulate @ 20 micron	85%	>99.99%	Pass

NSF P473 (PFA8)	Influent Challenge Concentration	Maximum Permissible Product Water Concentration	Percent Reduction	Results
Perfluorooctanoic acid (PFOA) & Perfluorooctane sulfonate (PFOS)	1.5 +/-10% ug/L	0.07 ug/L	96%	Pass

NSF/ANSI 401	Maximum Concentration	Minimum Reduction	Percent Reduction	Results
Atenolol	30 ug/L	94.2%	95%	Pass
Bisphenol A (BPA)	300 ug/L	98.80%	99%	Pass
Carbamazepine	200 ug/L	98.6%	98.9%	Pass
DEET	200 ug/L	98.7%	98.9%	Pass
Estrone	20 ug/L	96.30%	97%	Pass
Ibuprofen	60 ug/L	95.3%	95.4%	Pass
Linuron	20 ug/L	96.6%	96.6%	Pass
Meprobamate	60 ug/L	94.7%	94.7%	Pass
Metolachlor	200 ug/L	98.6%	98.6%	Pass
Naproxen	20 ug/L	96.3%	96.4%	Pass
Nonyl phenol	200 ug/L	97.50%	97.5%	Pass
Phenol	30 ug/L	95.50%	95.6%	Pass
TCEP	700 ug/L	98%	98%	Pass
TCPP	700 ug/L	97.8%	98%	Pass
Trimethoprim	20 ug/L	96.7%	98%	Pass

MISC. CONTAMINANTS	Influent Challenge	Percent Reduction	EPA Max (MCL) mg/L
Fluoride (Hydrofluoroalkic Acid HFSA, FSA)	6.0 mg/L	>99%	4.0

All EWS carbon media is engineered for greater surface area and contact time. This highly reactive filtration media is significantly more kinetic and catalytic for greater filtration adsorption.

EWS Developed a Process that Increases Surface Area of Every Single Carbon Granule:
The bonding of single or multiple types of extremely small sized carbon particles onto larger carbon support structures, enables EWS to produce complex composite filtration media that can meet the requirements of complicated water contamination problems.

Increased Surface Area Enhances Kinetics:
The process of increasing the surface area of filtration media enhances the adsorption kinetics and catalytic effects and achieves superior filtration results. In all EWS whole home water filtration systems, this EWS technology allows us to create greater filtration capacities, with greater flow rates and with greater longevity.

Increased Surface Area Also Improves Performance:
EWS carbon media, which has a minimum Iodine Rating of 1200 which is the ability to absorb (compared to the average filter or filter media of 450-650) is used in all cartridges, blocks and whole home filtration media and has improved catalytic and adsorption characteristics because of the increase in surface area and kinetic activity. Test results have proven that EWS composite adsorption products exceed the performance characteristics of one component or multiple component granular based products.

- Additional Filtration Notes Based on Preferences, Water Conditions or Concerns:**
- Whole Home Water Filtration achieves a healthier chemical-free home environment for consumption (drinking & cooking), inhalation and skin absorption (bathing, showering & all uses) and under normal circumstances that is the only system you may need.
 - Option (Sink) if you have a significant lead issue, see Max Flow (#SS-2.5) or our selection of drinking water & reverse osmosis systems.
 - Questions..? Contact EWS customer service or visit www.ewswater.com

- Do not use with water that is microbiologically unsafe or of unknown water quality without adequate disinfection before any filtration system
- Install filters on a main water supply
- Testing performed under standard laboratory conditions and actual performance may vary depending on external conditions, water conditions and usage
- Not all contaminants listed may be present in your water. Any unlisted contaminants that may be present or contaminants in excess concentrations may not be removed

MICROPLASTICS	—	100 mg/L	<1 mg/L	>99%
VOLATILE ORGANIC COMPOUNDS (VOCs)*	EPA Minimum Contaminant Level (MCL) mg/L*	Influent (mg/L)	Effluent Maximum (mg/L)	Percent Reduction
Alachlor	0.002	0.05	0.001	>98%
Atrazine	0.003	0.100	0.003	>97%
Benzene	0.005	0.081	0.001	>99%
Carbofuran (Furadan)	0.04	0.19	0.001	>99%
Carbon Tetrachloride	0.005	0.078	0.0018	98%
Chlorobenzene	0.1	0.077	0.001	>99%
Chloropicrin	-	0.015	0.0002	99%
2,4-D (Dichlorophenoxyacetic acid)	0.07	0.110	0.0017	98%
Dibromochloropropane (DBCP)	0.0002	0.052	0.00002	>99%
o-Dichlorobenzene	0.6	0.08	0.001	>99%
p-Dichlorobenzene	0.075	0.04	0.001	>98%
1,2-Dichloroethane	0.005	0.088	0.0048	95%
1,1-Dichloroethylene	0.007	0.083	0.001	>99%
cis-1,2-dichloroethylene	0.07	0.17	0.0005	>99%
trans-1,2-dichloroethylene	0.1	0.086	0.001	>99%
1,2 Dichloropropane	0.005	0.08	0.001	>99%
cis-1,3-Dichloropropylene	-	0.079	0.001	>99%
Dinoseb	0.007	0.17	0.0002	99%
Endrin	0.002	0.053	0.00059	99%
Ethylbenzene	0.7	0.088	0.001	>99%
Ethylene Dibromide (EDB)	0.00005	0.044	0.00002	>99%
HALOACETONITRILES (HAN):				
Bromochloroacetonitrile	-	0.022	0.0005	98%
Dibromoacetonitrile	-	0.024	0.0006	98%
Dichloroacetonitrile	-	0.0096	0.0002	98%
Trichloroacetonitrile	-	0.015	0.0003	98%
HALOKETONES (HK):				
1,1-dichloro-2-propanone	-	0.0072	0.0001	99%
1,1,1-trichloro-2-propanone	-	0.0082	0.0003	96%
Heptachlor (H-34, Heptox)	0.0004	0.25	0.00001	>99%
Heptachlor Epoxide	0.0002	0.0107	0.0002	98%
Hexachlorobutadiene	-	0.044	0.001	>98%
Hexachlorocyclopentadiene	0.05	0.06	0.000002	>99%
Lindane	0.0002	0.055	0.00001	>99%
Methoxychlor	0.04	0.05	0.001	>99%
Pentachlorophenol	0.001	0.096	0.001	>99%
Simazine	0.004	0.12	0.004	>97%
Styrene (Vinylbenzene)	0.1	0.15	0.0005	>99%
1,1,2,2-Tetrachloroethane	-	0.081	0.001	>99%
Tetrachloroethylene	0.005	0.081	0.001	>99%
Toluene	1	0.078	0.001	>99%
2,4,5-TP (Silvex)	0.05	0.27	0.0016	99%
Trichloroacetic acid	-	0.042	0.001	>98%
1,2,4-Trichlorobenzene	0.07	0.160	0.0005	>99%
1,1,1-Trichloroethane	0.2	0.084	0.0048	95%
1,1,2-Trichloroethane	0.005	0.15	0.0005	>99%
Trichloroethylene	0.005	0.18	0.0010	>99%
TRIHALOMETHANES (THMS):				
Chloroform (TTHM)**	0.080	0.300	0.015	>99.8%
Bromoform (TTHM)	**	according to testing protocol,		
Bromodichloromethane (TTHM)		Chloroform was used as a surrogate		
Chlorodibromomethane (TTHM)		for VOC testing		
Xylenes (Total)	10	0.070	0.001	>99%

*Current EPA limits at time of data sheet publication. Revised 1/1/2020

Contaminant list includes industrial pollutants & chemicals, herbicides & pesticides, pharmaceuticals, disinfection chemicals and disinfection by-products and water issues with old and decaying delivery systems

Without exception, every component of any EWS filtration system that comes in contact with water is compliant for FDA food and beverage contact and complies with or exceeds the most current and applicable Federal and California State standards. All filters and system components are Lead-Free and Compliant to California AB1953

STOP Are You On Well Water?
Private or community well water requires complete and independent testing before any water filtration or treatment systems can be properly specified.