ENVIRONMENTAL WATER SYSTEMS®

Quality Water Filtration Crafted in the USA Since 1987.

BEST SELLER

Essential Max Flow

Fully compliant with California no-lead standards

Independently lab-tested to meet or exceed NSF/ANSI Standards 42 & 53 for the reduction of chlorine, taste, odor, lead and cysts

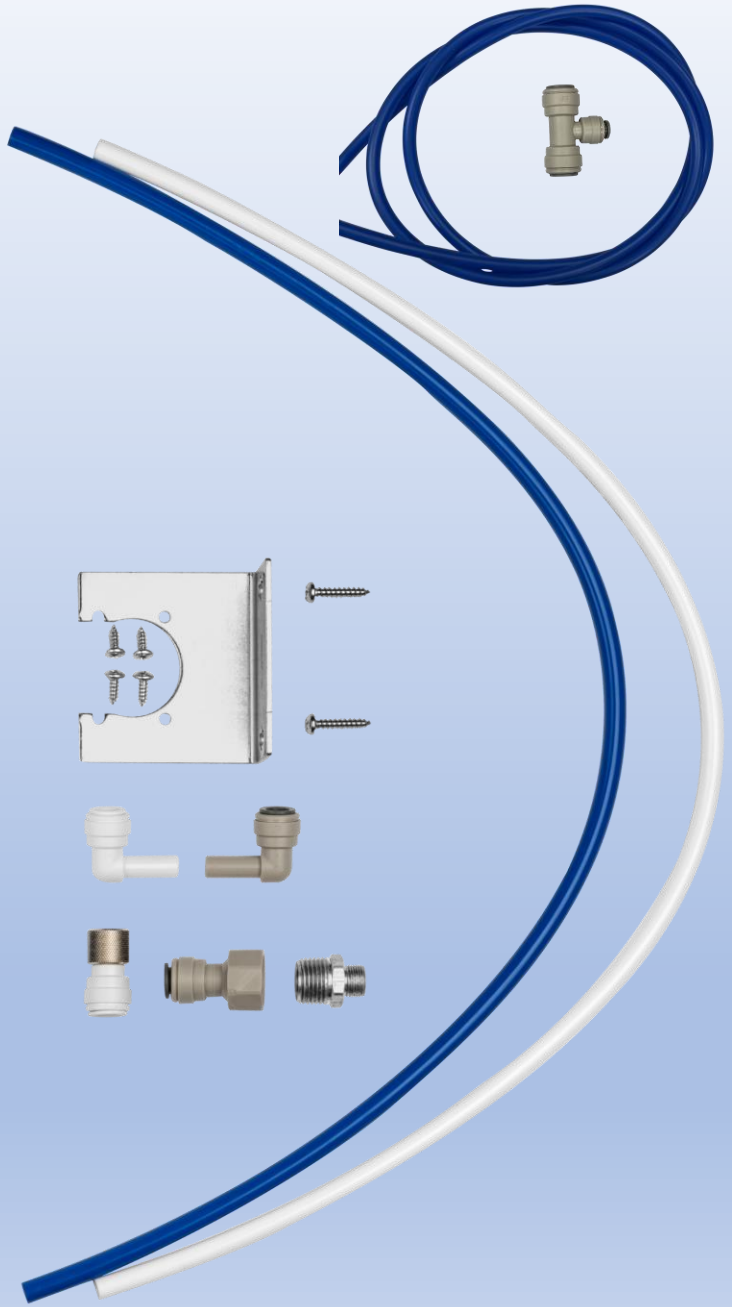
Proudly Made in the USA

Essential Max Flow

- Model SS-2.5
- Made in the USA
- No separate dispenser required
- No holes in your sink or countertop
- Removes Chloramine, Chlorine, PFAS, THMs, VOCs, Pesticides, Lead, Cysts, Rust, Dirt, Sediment and more
- 2.5 GPM (9.5LPM) maximum flow rate
- Up to 125 PSIG (8.6 Bar)
- Temperature range 40° - 100°F (4° - 38°C)

Essential Max Flow

- Activated carbon block filter
- Micron rating: >99% @ 1 micron
- Chlorine reduction: >95% 10,000 gallons @ 2 GPM
- Lead reduction: 90% 2,500 gallons @ 2 GPM
- Cyst reduction: >99.99%
- Service Life: up to 1 year**
- Comes complete with everything you need for a quick 10 minute installation
- Actual size: 4” x 16”
- Replacement cartridge: F.Set.SS-2.5



**life span based upon local water conditions and usage

Essential Max Flow

- SAVE $500/year with the Max Flow. It replaces over 15,000 16 oz plastic bottles (from 2,000 gallons of water taken at the kitchen sink), saving you $500+ every year and preventing plastic waste.
- The Max Flow is an in-line filter that installs directly at any kitchen, bathroom or wet bar in just 10 minutes.
- The Max Flow provides advanced filtration, removing chloramines, chlorine, pharmaceutical residues, lead, cysts and much more.

Optional Twin Pack: complete Max Flow provided with a replacement filter for two years of filtered water

Model: SS-2.5-Twin-Pack

Proudly Made in the USA

ENVIRONMENTAL WATER SYSTEMS®

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ALL FILTERS MADE IN THE USA

PERFORMANCE DATA FOR ALL EWS CARBON BLOCK FILTERS

used in all single-stage SS-2.5 (Max Flow) & SS-1.0, and all DWS & RO Models

Filters have been tested according to and exceeding NSF/ANSI 42, 53, 401 and P473 for reduction of the substances listed below. The concentrations of the listed substances entering the filters were reduced to less than or equal to the limits for water exiting the systems, as set forth by by NSF/ANSI 42, 53, 401 and P473. Note: Max Flow filter was tested at higher flow rates of 1.8 - 2.5 gpm for 10,000 gallons, a flow rate and capacity that exceeds NSF testing requirements.

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	85%	>99.99%	Pass

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

NSF/ANSI 53 (LEAD & CYSTS)	Required Reduction	Percent Reduction	Results
Cyst Cryptosporidium & Giardia 111,750 particles/ml	99.95%	>99.99%	Pass
Mercury pH 8.5	<2 ug/L	>95%	Pass
Mercury pH 6.5	<2 ug/L	>96%	Pass
Lead pH 6.5 @ 149 ug/L	<10 ug/L	>99%	Pass
Lead pH 8.5 @ 135 ug/L	<10 ug/L	>95.9%	Pass
MTBE (methyl tert-butyl ether)	<5 ug/L	98.6%	Pass
Turbidity	<0.5 NTU	>99.9%	Pass
VOC Surrogate Test	95%	99.4%	Pass
Asbestos	99%	>99%	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
Phenytoin	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
Hexavalent Chromium (Chromium-6)	0.1 mg/L	>95%	.01
Fluoride (Hydrofluorosilicic Acid HFSA, FSA)	6.0 mg/L	>99%	4.0
Fluoride (Sodium Fluoride)	6.0 mg/L	>97%	4.0

Additional Filtration Notes Based on Preferences, Water Conditions or Concerns:

- UV Disinfection - option for a safeguard against bacterial, viral or e-coli
- Reverse Osmosis - option to strip the water of TDS (total dissolved solids) and naturally-found calcium & magenesium minerals (which are not contaminants), additional removal of heavy metals is already achieved with regulated tap water. RO water is aggressive with a flat distilled taste. Preference for the flatter taste or if you need to filter salt softened water at the sink.

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.

- 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 cold water supply only
- 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 Challenge (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%
Tribromoacetic 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

All filters are independently lab-tested by third party EPA-certified, ISO-accredited laboratories in the USA against NSF/ANSI Standards 42, 53, & 401 and conforms to NSF protocol P473 for reduction claims specified. Filters meet or exceed all applicable testing requirements set forth by NSF/ANSI. 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

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

EWS Replaces Eight (8) EverPure SKUs

Huge Opportunity: Replace 8 SKUs with Just 1 Filter

Switch to the Max Flow Filter Replacement	EWS
Fits perfectly into 8 Everpure systems*	✓ YES
Your orders delivered within 7-10 days	✓ YES
Better profit margin (minimum 50% profit margin)	✓ YES
In-house customer service and support	✓ YES
EWS does not sell direct - we put our distributors first	✓ YES

***EWS Max Flow filter replacement (# F.SET.SS-2.5) can replace the filters inside the following Everpure systems:**

- EF-6000 (filter #EV985550)
- EF-3000 (filter #EV985750)
- EF-1500 (filter #EV985850)
- PBS-400 (filter #EV927086)
- H-300 (filter #EV927072)
- H-54 (filter #EV925268)
- H-104 (filter #EV921211)
- H-1200 (2x filter #EV928201)

Watch how to replace a filter - fast.

All EWS and Everpure systems are in compliance with NSF 42 and NSF 53.

All information has been derived directly from the manufacturers.
Everpure is a registered trademark of Pentair Filtration Solutions LLC.

ENVIRONMENTAL WATER SYSTEMS®
The Leader in Whole Home Water Filtration Since 1987.
WWW.EWSWATER.COM

See what the Max Flow filter removes.

EWS Replaces the EverPure 3/8” Systems

Replace Four Full Flow Filtration Systems with Just One System (and Enjoy 50%+ Margin)

Features + Benefits	EWS	Everpure
Up to 10,000 gallon filtration capacity	✓ YES	✕ NO
Removes chlorine	✓ YES	✓ YES
Removes chloramine (chlorine + ammonia)	✓ YES	✕ NO
Removes PFAS	✓ YES	✕ NO
Up to 2.5 gallon per minute (GPM) flow rate	✓ YES	✕ NO
Profit margin exceeds 50%	✓ YES	✕ NO
Made in the USA	✓ YES	✓ YES
Lowest list price of all “full flow” systems ($399)	✓ YES	✕ NO

The EWS Max Flow (# SS-2.5) can replace ALL Everpure full flow 3/8" systems, including:

- EF 6000 (EV985500)
- EF 1500 (EV985800)
- EF-3000 (EV985700)
- PBS-400 (EV927085)

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All information has been derived directly from the manufacturers. Everpure is a registered trademark of Pentair Filtration Solutions LLC.

Place Your Order Today for Delivery within One Week.

EWS Customer Service: 702-256-8182
Mark Truncale (West Coast): 702-521-1437
Ken Clark (East Coast): 302-480-3950

www.ewswater.com

EWS Replaces the EverPure ¼” System

Replace Three Filtration 1/4" Systems with Just One System (and Enjoy 50%+ Profit Margin)

Features + Benefits	EWS	Everpure
Up to 1,500 gallon filtration capacity	✓ YES	✕ NO
Removes chlorine	✓ YES	✓ YES
Removes chloramine (chlorine + ammonia)	✓ YES	✕ NO
Removes PFAS	✓ YES	✕ NO
Up to 1 gallon per minute (GPM) flow rate	✓ YES	✕ NO
Profit margin exceeds 50%	✓ YES	✕ NO
Made in the USA	✓ YES	✓ YES
Lowest list price (less than $250)	✓ YES	✕ NO

The EWS Single Stage (# SS-1.0) can replace ALL Everpure 1/4" systems, including:

- H300 (EV927076)
- H54 (EV925267)
- H104 (EV926271)

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Simply unlock, pull out the EverPure cartridge, insert the EWS cartridge, twist and lock down