



ESSENTIAL MAX FLOW

Filtered water at the speed of your faucet.

- Hassle-free and low maintenance.
- Quick and easy installation.
- Comes complete with everything you need.
- Highest quality carbon block filtration available.
- Made in the USA, meets or exceeds all compliances.
- No separate dispenser needed.
- No holes in your sink or countertop.

Chlorine (a common disinfectant used in USA tap water) and its byproducts are known carcinogens. Drinking them, or inhaling and absorbing them while showering or bathing, is not recommended. The New York State Dept. of Health and President’s Cancer Panel recommend water filtration to reduce or eliminate our exposure to these substances.*

REMOVES CHLORAMINE, CHLORINE, THMS, VOCS, PESTICIDES, LEAD, CYSTS, RUST, DIRT, SEDIMENT, & MORE.¹

High capacity, high flow, in-line filter that installs directly to your faucet.



SAVE \$500 PER YEAR

The **ESSENTIAL MAX FLOW** replaces over 15,000 plastic water bottles, saving you \$500+ every year and preventing plastic waste.

READY IN 5 MINUTES!

The **ESSENTIAL MAX FLOW** is an in-line filter that installs directly at any kitchen, bathroom, or wet bar in just 5 minutes.

ADVANCED FILTRATION

The **ESSENTIAL MAX FLOW** removes chloramine, chlorine, pharmaceutical residues, lead, cysts, and much more.¹



TECHNICAL INFORMATION

ESSENTIAL MAX FLOW FILTRATION

MODEL #: SS-2.5

SYSTEM SPECIFICATIONS

OPERATION TEMPERATURE: Maximum 100° F (37.8° C) / Minimum 40° F (4.4° C)
 OPERATION PRESSURE: Maximum for warranty 75 psi (5.17 Bar) / Minimum 40 psi (2.76 Bar)



Not to be installed on well water of unknown quality. Do not use for filtering salt softened water (sodium or potassium chloride).

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Replace your filter annually or as needed (do not exceed 1 year). Install in cold water supply only. Install in compliance with local and state regulations.

Installation instructions, service manuals, technical and product information available online at www.EWSWATER.com

Fully Compliant with California No-Lead Standards.

MODEL #	REPLACEMENT FILTER ITEM #
SS-2.5	F.SET.SS-2.5 (Formerly Filter Replacement #ELF-SS-2.5-5)

FILTER SPECIFICATION

ITEM #: F.SET.SS-2.5

DESCRIPTION:	Carbon Block (1 Micron)		
PURPOSE:	Advanced filter for chlorine, chloramine reduction, lead, cysts, VOCs and more.		
FEATURES & BENEFITS:	Increased surface area, enhanced adsorption, excellent performance.		
CONSTRUCTION:	Activated carbon block.		
SERVICE LIFE:	1 year [†]	MICRON RATING:	>99% @ 1 micron
MAX. FLOW:	2.5 GPM / 9.46 LPM	CHLORINE REDUCTION:	>95% 10,000 gallons @ 2 GPM
MAX. PRESSURE:	125 PSIG / 8.6 Bar	LEAD REDUCTION:	>90% 2,500 gallons @ 2 GPM
TEMP. RANGE:	40-100° F / 4.4-37.8° C	CYST REDUCTION:	>99.99%

The **ESSENTIAL MAX FLOW** unit comes complete fully assembled. The unit comes with everything you need for a proper installation: connections, white and blue tubing (2.5 ft. each), and mounting bracket.

This filtration system **DOES NOT** need a faucet or dispenser. The **ESSENTIAL MAX FLOW** offers full bed depth filtration and superior performance compared to the limited capacities of common in-line filters. The **ESSENTIAL MAX FLOW** can be used in-line where greater filter capacity, longevity, and flow rate is required. It can also be used in situations where a separate dispenser for filtered water is not available or desirable, or where a separate hole in the counter or sink is not available or desirable. The **ESSENTIAL MAX FLOW** will provide filtered water directly to the cold side of your kitchen faucet without any reduction of flow rate and can be installed in bathrooms, beverage centers and many applications. If you are interested in filtered water to the entire home, ask your sales associate or EWS customer service for information on an EWS Whole Home Water Filtration appliance.

FILTER SERVICE LIFE: 10,000 GALLONS (OR UP TO 1 YEAR)*
REPLACE YOUR FILTERS ANNUALLY OR AS NEEDED.
DO NOT EXCEED 1 YEAR.

*Filter service life is based on local water conditions and usage. Fine sediment, micro-plastics or certain water conditions may prematurely reduce flow rate and service life due to the filter's advanced ability to capture contaminants.

[†] These substances may or may not be in your water. Please ensure this is the correct system for your needs. Please see included instructions for proper installation and usage.

ACTUAL UNIT SIZE:	4" x 16" (allow 4" clearance for filter replacement)
SHIPPING CARTON:	6" x 6" x 18"
SHIPPING WEIGHT:	6 lbs.



MAX FLOW Install for Illustration Purposes

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

