

**ECOWATER**  
S Y S T E M S<sup>®</sup>



Your Water. Perfected.™

Let us  
**Perfect**  
your water and  
**Protect**  
your plumbing.

## EcoProTech™

ECOWATER ANTI-SCALE SYSTEMS

### Environmental Choice for Water Treatment

#### PTT™ Anti-Scale Media

Reduces hard water scale from forming in plumbing and appliances.

#### Up-flow Design

Increases contact time with media for improved scale reduction and higher flow rates.

#### By-pass Valve

Allows for easy maintenance and servicing.

#### Coconut-Shell Carbon\*

Filters the water throughout the home without compromising water flow. Removes chlorine taste and odor and eliminates the need for separate carbon filter changes.

#### Multi-Wrap Fiberglass Reinforced Tank

Durable; doesn't deteriorate, rust, or corrode.

#### Self-Cleaning Distributors

Distributors exhibit excellent flow rates and are cleaned automatically by counter-current water pressure.

#### No Electricity

Simplifies installation, maintenance and reduces electrical hazards.

#### No Salt or Added Chemicals Needed

Uses environmentally friendly "green" technology for areas with water or brine-discharge restrictions.

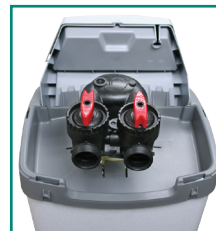
#### Zero Waste Water

No backwashing required and zero discharge.

#### Standard Plumbing Connection

1" NPT Male connection for easy installation. Larger 1-1/4" and 1-1/2" plumbing adapters available.

\*Available on ETF2102SM10C only



Back of System



**EcoProTech™ Plus**  
ETF2102SM10C  
(Two-Tank System)

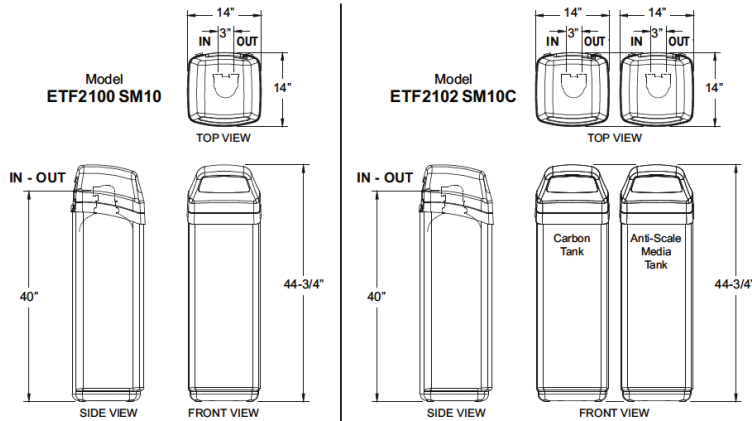
**EcoProTech™**  
ETF2100SM10  
(Single Tank System)



Designed, Engineered &  
Assembled in the U.S.A.

ecowater.ca

### DIMENSIONS



### SPECIFICATIONS

	ETF2100SM10	ETF2102SM10C
Nominal Mineral Tank Size	10" dia. x 35" tall (1)	10" dia. x 35" tall (2)
Service Flow Rate	10 gpm	10 gpm
Intermittent Flow Rate @ 15 psi Pressure Drop**	20 gpm	20 gpm
PTT™ Anti-Scale Media*	0.26 cu. ft.	0.26 cu. ft.
Coconut Shell Carbon	—	0.5 cu. ft.
HDPE	3 lbs.	6 lbs. (3 lbs./tank)
Minimum Working Pressure (psi)	25	25
Maximum Working Pressure (psi)	125	125
Water Temperature Limits (min./max.)	40 - 120°F (4°C to 49°C)	40 - 120°F (4°C to 49°C)

\* PTT Media can be added to a system two times before system should be replaced or system re-bedded.

\*\* Intermittent flow rate does not represent the maximum service flow rate. Continuous operation at flow rates greater than the service flow rate may affect performance.

### WATER CHEMISTRY

	ETF2100SM10	ETF2102SM10C
pH	6.0 to 9.0	6.0 to 9.0
Hardness (maximum)	25 grains	25 grains
Chlorine	<3 ppm	<3 ppm
Iron (maximum)	0.3 mg/L	0.3 mg/L
Copper	none allowed	none allowed
Oil & H <sub>2</sub> S	none allowed	none allowed
Polyphosphate	none allowed	none allowed
Silica (maximum)	10 ppm	10 ppm





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Tested and certified by the Water Quality Association under NSF/ANSI 372 standard for low lead content. Not certified for contaminant reductions by the Water Quality Association.



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