

PRODUCTS FOR QUALITY WATER

2510 FILTER

AUTOMATIC BACKWASHING FILTERS



WATER CHEMISTRY FILTERS PROVIDE SOLUTIONS TO ANY WATER PROBLEM

Water Chemistry's filters correct issues that cause objectionable tastes, odors, sediment, stains, corrosion, excess chlorine and contamination in your water.

Water Chemistry manufactures this wide variety of systems using the latest state-of-the-art technology and craftsmanship to create high-quality water filters. They are designed for easy operation, high efficiency and low user maintenance. Many of these systems require only simple back-washing and some need regenerants to maintain quality water. They can be installed as stand-alone units or combined into a multi-purpose system.

For specific drinking water problems not corrected by a filter, a Water Chemistry Reverse Osmosis unit or Water Chemistry Ultraviolet Light may be the solution.



SYMPTOM

- Rust stains
- Black stains
- Green stains
- Taste & odor
- Rotten egg odor
- Not apparent
- Not apparent
- Not apparent

POSSIBLE CAUSE

- Iron
- Manganese
- Acidic water
- Chlorine
- Hydrogen Sulfide
- VOCs
- Benzene
- Aldicarb

SOLUTION

- KDF-85, Greensand, Birm, Pyrolox
- Manganese Greensand
- Neutralizing Crushed Marble
- Activated Carbon
- KDF-85 or Greensand
- Activated Carbon (Fine)
- Activated Carbon (Fine)
- Activated Carbon (Coarse)

AUTOMATIC CONTROLLER

Available in calendar clock and micro-processor models.

STURDY FIBERGLASS REINFORCED TANK

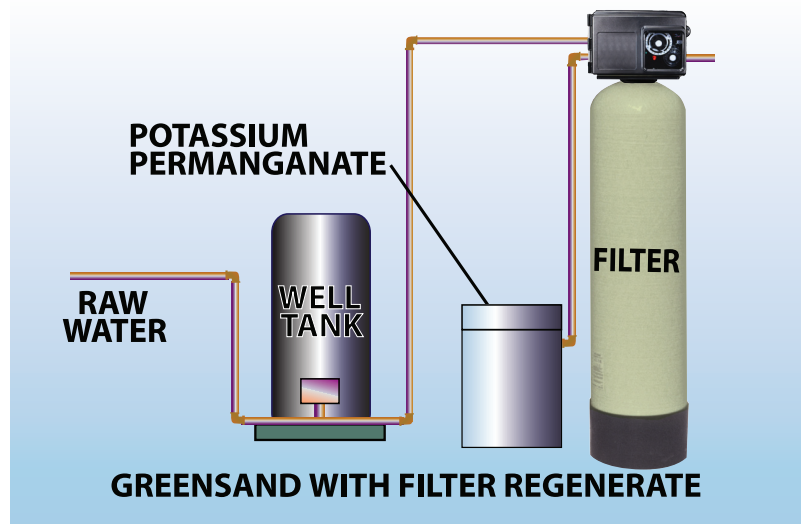
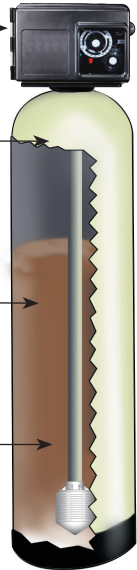
Strong, non-corrosive tank prevents leaks.

HIGH-QUALITY FILTER MEDIA

as required for each application. (See Filter Flow chart below)

HIGH-FLOW INTERNAL DISTRIBUTOR

Piping is one inch O.D. to provide you with the highest flow rates.



**2510-3200
Time Clock
Softener Valve**



MODEL	CU. FT. MEDIA	TANK SIZES MINERAL	FLOW RATES IN GPM
R25T1044	1.0	10 X 44	Varies Based On Media
R25T1054	1.5	10 X 54	
R25T1252	2.0	12 X 52	
R25T1354	2.5	13 X 54	

**2510 Metered
Softener Valve
Featuring
SXT Electronics**



MODEL	CU. FT. MEDIA	TANK SIZES MINERAL	FLOW RATES IN GPM
R25SXT1044	1.0	10 X 44	Varies Based On Media
R25SXT1054	1.5	10 X 54	
R25SXT1252	2.0	12 X 52	
R25SXT1354	2.5	13 X 54	

FILTER FLOW RATES

TANK DIAMETER MEDIA	10"			12"			13"		
	SERVICE	PEAK	BACKWASH	SERVICE	PEAK	BACKWASH	SERVICE	PEAK	BACKWASH
BIRM	3	5	5	4	8	8	4	9	9
CARBON FOR CHLORINE	5	8	5	8	12	8	9	13	9
CARBON	1	3	5	2	4	8	3	5	9
CHEMFREE	3	5	5	4	8	8	4	9	9
CRUSHED MARBLE	3	8	5	4	9	6	6	11	7
FILTER-AG	3	6	5	4	8	8	5	9	9
GREENSAND	3	5	7	4	8	12	5	9	13

YOUR WATER CONDITIONING SPECIALIST: