



PRODUCTS FOR QUALITY WATER

WATER SOFTENER

Fleck 5600 Water Softener Unit



WATER CHEMISTRY CONDITIONERS SAVE YOU MONEY AS THEY MAKE WATER SOFTER!

Water Chemistry offers the soft, luxurious touch of conditioned water which adds so much to the quality of your life—as well as saving you money.

Some of the benefits of conditioned water are naturally smooth skin, because your skin rinses clean without soap residue, plus it leaves hair smooth and silky.

With **Water Chemistry** softened water, laundry comes out cleaner, fabrics look brighter and feel softer, making clothes last longer.

Hot conditioned water cleans dishes, glassware and silverware completely, leaving them sparkling.

On top of these benefits, you won't need to use as much soap or detergent, because softened water is much more efficient at producing lather and soapy bubbles.

Water Chemistry softened water prevents the build-up of harmful mineral scale, adding value to your home in the form of additional years of use of your house's pipes, appliances and water heaters.

For specific drinking water problems not corrected by a conditioner, a filter unit or Ultraviolet Light may be the solution. Just ask your friendly water conditioning professional.



Automatic Controller

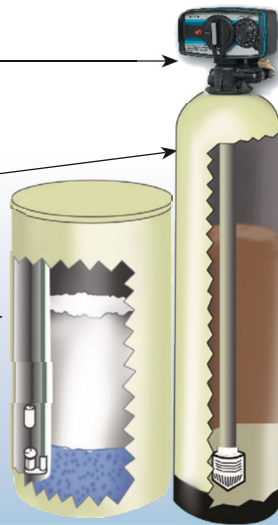
Available in metered or time clock models.

Sturdy Poly-wound Tank

Strong, non-corrosive tank prevents leaks.

Durable Poly Brine Tank with Safety Float

Poly tank is non-corrosive for long life and the safety float for positive shut-off.



High Flow Internal Distributor

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

High Quality Ion Exchange Resin

High capacity resin for use on chlorinated and non-chlorinated water.

Fleck 5600 Softener Valve



MODEL #	CU.FT. RESIN	CAPACITY IN GRAINS				TANK SIZES		FLOW RATES IN GPM	
		MAX	SALT	MIN	SALT	MINERAL	BRINE		
R56TS948	1.0	30	15	24	9	9 X 48	14 X 14 X 34	9	10
R56TS1054	1.5	45	21	30	15	10 X 54	14 X 14 X 34	10	12
R56TS1252	2.0	60	30	45	18	12 X 52	18 X 33	12	14

Fleck 5600 Metered Softener Valve



MODEL #	CU.FT. RESIN	CAPACITY IN GRAINS				TANK SIZES		FLOW RATES IN GPM	
		MAX	SALT	MIN	SALT	MINERAL	BRINE		
R56MS948	1.0	30	15	24	9	9 X 48	14 X 14 X 34	9	10
R56MS1054	1.5	45	21	30	15	10 X 54	14 X 14 X 34	10	12
R56MS1252	2.0	60	30	45	18	12 X 52	18 X 33	12	14

YOUR WATER CONDITIONING SPECIALIST: