



Conditioning Series

Descaling Water Conditioning System

“Salt free, chemical free”

Do you have hard water and would like a solution to help protect your plumbing and appliances from the negative effects of hard water? Would you prefer an environmentally friendly option to condition your water? Are you looking for a system that is salt-free, chemical-free, and doesn't use electricity?

Look no further, the ***elements descaling system*** uses a high quality anti-scale media that keeps the minerals in the water, but prevents hardness scale from attaching to your plumbing, fixtures, and appliances.

Benefits of a Descaling System

- An alternative to softening your water.
- Save time cleaning without hardness scale build-up on your fixtures.
- Save money by using less soap and no electricity.
- Save water with no system backwashing.
- Protect the environment with zero water waste or salt use.



elements
STAINLESS
WITH PE INNER SHELL

OPERATING SPECIFICATIONS
MAX. PRESSURE: 150 PSI
MAX. TEMPERATURE: 180°F (65°C)
MAX. FLOW RATE: 347 (17°C)
MAX. FLOW RATE: 63.0mm Hg (2.5" Hg)

HANDLING INSTRUCTIONS
THIS PRODUCT IS NOT TO BE USED FOR DRINKING WATER. ONLY USE FOR OTHER PURPOSES. ALWAYS USE PROPER HANDLING PROCEDURES. ALWAYS USE PROPER HANDLING PROCEDURES. ALWAYS USE PROPER HANDLING PROCEDURES.

SUITABLE FOR DRINKING WATER



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The **elements descaling system** is an environmentally friendly, energy saving scale prevention system. This system uses a high quality anti-scale media that prevents hardness scale from attaching to your plumbing, fixtures, and appliances.

How it Works:

The **elements descaling system** conditions the water, it does not remove the hardness. The high quality media that is used in our system permanently transforms the dissolved hardness minerals into undissolved crystal micro-particles. These particles stay suspended in the water, making them less likely to attach to surfaces and easy to wipe off.

For the media to work to its maximum potential, there are water quality parameters to stay within. Confirm that the levels of iron (Fe) are less than 0.3 mg/L, manganese (Mn) less than 0.05 mg/L, and copper less than 1.3 mg/L. Public water supplies rarely present a problem; you can check with your municipality to verify the water quality is under these levels. If you have a private well, please have the water tested by a certified water specialist to verify each contaminant.

- Top quality media that is NSF/ANSI Standard 61 tested and approved.
- Chemical free scale prevention.
- Environmentally friendly, no water waste or salt used.
- Continuous upflow operation eliminates need for media backwash.
- Essential minerals kept in your water.
- Easy to install.
- Low maintenance.
- Energy savings with no electricity required.
- Safe to use for watering plants and lawns.

The **elements conditioning series** is available in various configurations. Our highly qualified Hanksraft **elements** dealers will be happy to recommend the correct system that fits your needs.

We are committed to providing you with the best solution to your water quality problems. Contact us today to get the quality water you and your family deserve.

Your local water treatment professional:

