

Ecoflow Residential Applications

The maintenance free Residential Ecoflow Water Conditioner installed in-line on your well or municipal water system delivers conditioned water to your entire residence, landscaping and swimming pool. Listed below are some of the applications the Ecoflow can achieve for you:



Please Note:

- The Ecoflow is neither a “water softener” nor a “water filter”.
- The Ecoflow breaks down various hard water particles which consist of: Calcium, Magnesium, Boron, & Sodium.
- It does NOT require any electricity, chemicals or maintenance.

Residential Customers - Where to Buy:

Pure-filter provides the Ecoflow as a part of their residential water filtering system package. www.pure-filter.com

 [Ecoflow Residential Brochure.pdf](#)

 [Ecoflow Residential "Whole House" Brochure.pdf](#)

 [Ecoflow Residential Applications.pdf](#)

 [US Water Hardness Map.pdf](#)

NEW! Whole House System! 



PROVIDING:
Conditioned and Filtered Water
to Your Home and Conditioned
Water for Your Outside Plants
And Landscaping.

[Click Here](#)

Applications of the Ecoflow Water Conditioner:

- Prevents and eliminates hard water scale and corrosion on all water related equipment in your home. This includes faucets, showerheads, sinks, tubs, lavatories, shower doors and walls, dishwashers, and washing machines. With the washing machine, clothes will come out whiter versus the “gray” tinge associated with hard water.
- If you have a Reverse Osmosis Drinking Water System, installing the Ecoflow Water Conditioner will greatly extend the life of the Membrane used in this type of system.
- Reduces hard water spotting on fences, walkways, walls, mister systems, sprinkler systems and evaporative coolers. Home cleaning and maintenance effort is reduced. Evaporative cooler pads, motors, pumps and housings last longer.
- Improves soil percolation and eliminates standing water by breaking up compacted soil layers.
- In soils with high chloride concentrations plants have difficulty growing. The Ecoflow treats this condition by pushing the chloride loads deeper into the soil layers allowing the plants to thrive in a more suitable environment.



- Reduces algae growth in swimming pools, ponds, and lagoons. Helps stabilize pH in swimming pools and reduces the use of chlorine and other chemicals.
 - Extend the life of your hot water heater by reducing scale build-up.
 - May improve the taste of water, especially if hydrogen sulfide or chlorination is in the water delivery system. Higher concentrations may require additional equipment.
 - Improved soil percolation will increase the leaching capabilities of your Septic Systems.
 - Through continual testing and research we are discovering new applications for the Ecoflow Water Conditioner.
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All Ecoflow Water Conditioners are developed through nano-technology and offer salt free, chemical free, environmentally safe water conditioning as an alternative to salt and potassium systems. Salt and Potassium Water Softeners have to be back flushed to recharge the ion exchange resin releasing harmful salt brine solution into drains that can contaminate eco-systems. The Ecoflow requires no back flushing or recharging, which is safe for the environment.



Ecoflow Water Conditioners are manufactured in the United States and are a one-time purchase with no moving parts to wear out or replace. They use no electricity, no chemicals and require no maintenance. Each unit comes with a 5 Year Limited Warranty, for defects in material and craftsmanship under normal use for which it was intended.

Standard Residential sizes are 3/4" through 2" Copper Construction (1 GPM to 52 GPM). Special sizes are available upon request.

* Contact your local dealer for a free quote and an evaluation.