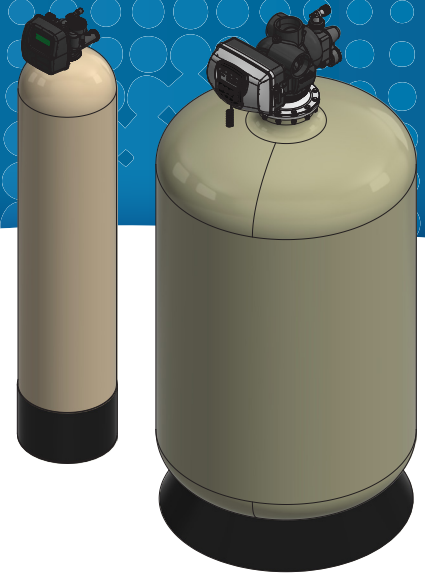




An innovative and natural solution for removing lead, arsenic and other heavy metals from water



FEATURES & BENEFITS

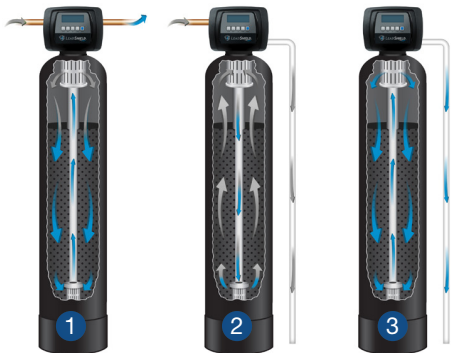
- ▶ Disposable filter media for removal of lead, arsenic, and other heavy metals
- ▶ Removes over 98% of lead*
- ▶ Uses no chemicals or salt
- ▶ Effective removal over a wide pH range
- ▶ Removes both forms of Arsenic - AS(III) and AS(V)
- ▶ Continues to perform in the presence of silica, phosphate and sulfate
- ▶ Efficient filtration media uses less water for backwash
- ▶ Programmable control valve automatically regenerates filter media
- ▶ 10 year warranty on tank
- ▶ 5 year warranty on valve and electronics
- ▶ All NSF or WQA approved components
- ▶ Min/max pressure: 20-125 psi / Min/max temp: 40-110° F

* Under most conditions when properly operated and maintained. Test water regularly to confirm removal.

REMOVES OR REDUCES

- | | | | |
|-------------------------|------------|----------------|-----------|
| ▶ Lead | ▶ Zinc | ▶ Arsenic III | ▶ Nickel |
| ▶ Arsenic | ▶ Copper | ▶ Arsenic IV | ▶ Silver |
| ▶ Fluoride | ▶ Uranium | ▶ Mercury | ▶ Cadmium |
| ▶ Sediment | ▶ Radium | ▶ Chromium III | |
| ▶ Radioactive Particles | ▶ Aluminum | ▶ Chromium VI | |

How EasyWater's Problem Water Solutions Work:



- 1) In-Service:** Untreated water enters the filter, and contaminants are trapped in the natural media
- 2) Backwash:** Upward flow of water lifts the filter bed, removing trapped contaminants and increasing the life of the media
- 3) Fast Rinse:** Filter bed is packed down to prepare for the next filtration cycle