

Sources of Arsenic

- Pesticides
- Herbicides
- Insecticides
- Natural Deposits

ARS-1 Series

Arsenic Reduction System

Point of Use Arsenic Reduction

The ARS Series arsenic reducer from Sterling is specifically designed to effectively treat most common arsenic problems found in well water sources. The ARS-1 is an affordable and efficient way to reduce unwanted arsenic from a point-of-use water source.



Product may vary from picture

- **Automatic Water Meter.** Easy set non-electric water meter shuts off outgoing water to indicate when the cartridge should be changed.
- **Nonhazardous Disposal.** Media can be disposed as solid waste due to non-leaching material.
- **Cost Effective.** The daily cost of bottled water will no longer be a concern.
- **Reduces Arsenic.** A patented material is used to reduce both Arsenic 3 and 5 by utilizing the adsorption process.
- **Long Reach Faucet.** Every unit contains a luxury long reach chrome faucet for elegant appearance and easy access to your treated water.
- **Easy to Change Filters.** Every housing includes a easy access wrench for cartridge changing.
- **Depressurizing Button.** A red button is included on all housings for quick depressurizing of the system when changing filters.
- **Easy Installation.** All systems include a wrench, bracket, water meter, luxury faucet, tubing, shut-off valves, fittings, and a saddle valve for a quick, no hassle, no mess install.

ARS Series Arsenic Filter

Model Number	Inlet/Outlet	Max Flow Rate	Overall Height (Inches)	Water Temp.	Max Pressure
ARS-1	1/4"	0.5 GPM	14"	40° - 125°	100 psi

NOTE: 30 ppb max. arsenic, 0.1 ppm max. iron, 8.0 max. pH, 0.1 ppm max. manganese, 30 ppm max. silica, ≥ 5 grain hardness preferred; required if silica is present.

