

Lead Removal & Certified Lead Reduction Filtration

Lead rarely comes from the treatment plant - it leaches from older service lines, brass fittings and lead solder inside the home. Because there is no safe level for children, the fix is a certified barrier at the taps you drink and cook from.

Signs you need this

- Home or service line built before 1988
- Brass fixtures or visible solder joints
- Young children or someone pregnant in the home
- Metallic taste after water sits overnight
- Your utility's report mentions lead service lines

How it works

1. First-draw sample

Lead shows up after water sits in the pipe, so we collect the first draw of the morning - the sample that reflects real exposure.

2. Certified point-of-use barrier

Reverse osmosis or a lead-certified cartridge is installed at the kitchen sink, plus any bathroom tap used for brushing teeth.

3. Verify after install

We retest treated water so you have written before-and-after numbers, not just a promise.

What you get

- Certified lead reduction at drinking and cooking taps
- Also cuts copper, nitrate and other dissolved metals
- Written before-and-after test results
- Peace of mind for kids, formula and pets

Frequently asked questions

Can a pitcher filter handle lead?

Only some are certified for lead, and they are easy to overrun past their capacity. A plumbed-in system treats every glass without you tracking cartridge volume.

Does boiling water remove lead?

No - boiling concentrates it as water evaporates. Filtration is the only practical home fix.

Free in-home water analysis

A certified technician tests your water at the tap, explains the results in plain language and leaves you written findings. No obligation, no pressure.

Call (855) 684-7663 or book at icwaterus.com

Recommendations depend on your tested water. Equipment and results vary by home.