

Iron & Sulfur Filtration for Florida Well Water

Dissolved iron is invisible in the glass and orange on the porcelain. Add hydrogen sulfide - the rotten-egg gas common in Florida aquifers - and you get staining, odor and a softener that fouls years early. Oxidizing filtration solves both at the main line.

Signs you need this

- Orange or brown stains in sinks, tubs and toilets
- Rotten-egg smell, worst on hot water
- Laundry coming out rust-tinted
- Softener resin fouling within a couple of years
- Black specks or sludge in the toilet tank

How it works

1. Test iron form and level

Ferrous, ferric and bacterial iron all behave differently. We test on site because the right media depends on which one you have.

2. Oxidize, then filter

Air injection or catalytic media converts dissolved iron and sulfide into particles the filter bed can trap.

3. Automatic backwash

The bed flushes captured iron to drain on its own cycle, so the system keeps its capacity without cartridges.

What you get

- No more rust stains on fixtures or laundry
- Removes rotten-egg odor at the source
- Protects softener resin and RO membranes
- No chemical feed to refill

Frequently asked questions

Will a softener remove my iron?

Only small amounts of clear-water iron, and it shortens resin life doing it. Above roughly 1 ppm, dedicated iron filtration goes in ahead of the softener.

What if the smell is only on hot water?

That usually points to the water heater's anode rod reacting with sulfate, which we check during the free test before selling you a filter you may not need.

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.