

# Types of Filtration for Hard Water

## 1. Water Softening

A home water softener system uses a process called ion exchange to swap the hard minerals in your water for sodium ions. This is an effective solution for people who want to protect their entire home, including drinking water, from hard water minerals.



## 2. Reverse Osmosis

A reverse osmosis system is installed at a point of use (the tap) to filter out unwanted particles from your water, focusing specifically on your drinking water. It will get rid of calcium and magnesium but will also get rid of chemicals, contaminants, and anything else you don't want lurking in your drinking water. As an added bonus, it will make your drinking water taste incredible.



## 3. Combination

Depending on the goals you have for your water, you may benefit from a combination of softening and filtration. With a softener to protect your home and an RO system to deliver delicious drinking water, you will have the ideal setup to ensure you avoid all the effects of hard water.

