



Helping You Protect Your Family's Water System

ENSURING HIGH QUALITY, PURE WATER FOR YOUR HOME IS AN INVESTMENT IN YOUR FAMILY'S FUTURE.

Clean water is one of the most essential things in life. Without clean water to drink, we would not be able to exist. Clean water also greatly adds to the quality of life for everyone and is always taken for granted.

Minerals and sometimes bacteria can enter your household water through the ground aquifer or, in some cases, through the well itself. These dangerous contaminants become trapped in your home's water softener system and cannot be totally removed using normal system regeneration methods.

At Wisler Plumbing, we can solve all of your water-related problems, including water hardness, iron, sulfur, chlorine, manganese, odors, turbidity, and acidic water. At Wisler, we deal exclusively with top-of-the-line Water Right™ products such as Self-Chlorinating Systems and Reverse Osmosis Drinking Water Systems. We can recommend and professionally install whatever system is perfect for you and your needs.

Wisler Plumbing also deals extensively with Crystal-Right™ Silica Crystals, a superior water conditioning media. Unlike round resin beads, these "zeolite" crystals provide better filtration and superior removal of hardness, iron and manganese while raising pH levels of acidic water.

Don't settle for unsatisfactory water. With more than 20 years of experience in water purification and treatment, Wisler Plumbing will diagnose and treat your problem water in a timely and professional manner.



WISLER PLUMBING

We're the Good Guys Your Friends Told You About™

OUR CUSTOMER PLEDGE:

100% satisfaction or you don't pay!

COMMON WATER QUALITY PROBLEMS WE CAN FIX



HARDNESS

Water that has a high mineral content. This content consists of high levels of metal ions.

IRON

Tap water is first clear and colorless. After standing the glass upright, reddish brown particles appear and settle to bottom of glass.

SULFUR

Sulfur-oxidizing bacteria produce effects similar to those of iron bacteria. They convert sulfide into sulfate, producing a dark slime that can clog plumbing.

CHLORINE

While chlorine is commonly used to treat certain water problems, an excess of chlorine creates a bitter taste in water and is very harmful when consumed.

MANGANESE

Manganese acts in a similar way but causes a brownish black stain.

ODORS

The causes of bad taste and odor problems in water are so many, it is recommended to use a variety of different solutions to treat this problem.

