Issues with your water?

THE GOOD NEWS IS THAT IT'S TREATABLE

HALO Water Systems is helping to protect the health and safety of the nation. Regardless of what your water issues are, HALO has a full set of solutions to treat them.

HALO 5 SOLVES

CHLORINE PROBLEMS

Research has found a direct link between chlorine and copper plumbing corrosion. Chlorine and chloramines also damage rubber seals and gaskets.



HALO 5 SOLVES

HARD WATER PROBLEMS

Inhibits mineral build-up on fixtures and appliances, dissolves existing scale and inhibits corrosion, chemical free.



THE CHOICE IS YOURS _

"You can **BE** a filtration system, or **BUY** a filtration system."

HOW IT WORKS

1. Granular Activated Carbon (GAC)

NSF Certified acid-washed GAC for the general removal of chlorine, chloramines, gases, dyes, fuels, heavy metals, man-made pollutants, disinfectants, pesticides, TTHM, sodium hypochlorite, undesirable odors, undesirable taste and volatile organic contaminants. Our NSF/ANSI Certified GAC meets or exceeds all Food Chemical Codex, AWWA, ASTM and USP Standards.

2. High Activity Carbon (HAC)

HAC is an outstanding material for successfully reducing free chlorine from water supplies. The end product is clean, fresh water with no objectionable taste or odor characteristics. Additionally, HAC can be used for filtering waters having a wide range of pH levels and will impart a high "polish" to the filtered water. Our HAC is NSF/ANSI meets or exceeds NSF Standard 42.

3. HALO AG Plus

HALO Ag Plus is an all-natural, environmentally safe media with a large surface area and micro-porous structure. It is a highly efficient filter media for the reduction of suspended matter down to the 5 micron or less range and is thus, extremely effective at removing water turbidity. Our HALO Ag Plus meets or exceeds NSF/ANSI standards under NSF Standard 61.

4. High Density Filter Media

High Density Filter Media is a high hardness, high density granular filtration media that can effectively filter down to the 10-20 micron range. It also provides an excellent support bed for the other filtration media. Our High Density Filter Media meets AWWA specifications and meets or exceeds NSF/ANSI standards under NSF Standard 61

5. HALO ION In-line Water Conditioner

Our proprietary HALO ION 2.0 In-line Water Conditioner uses multi-reversing polarity permanent magnetic fields to alter the molecular structure of positively and negatively charged ions of dissolved calcium and magnesium. This causes the hard water minerals that would normally cause lime scale to stay suspended in the water instead of attacking pipes and appliances. The conditioned water also helps prevent corrosion due to scale and will dissolve existing scale over time. With a track record of over 50 years in use, the HALO ION In-line Water Conditioner is a proven, eco-friendly hard water treatment solution.

AVAILABLE EXCLUSIVELY

From your plumbing professional

HALO 5





WQA Tested & Certified

According to NSF/ANSI 61

NSF/ANSI 372 for lead free compliance

HALO 5 MAINTENANCE FREE

WHOLE HOUSE FILTRATION & CONDITIONING

10 YEAR WARRANTY

ON ENTIRE SYSTEM!

NO MORE BOTTLED WATER

NO MORE FILTERS

NO MORE SOFTENERS

HALO SAVES YOU MONEY!

Name _	
	_ Chlorine Level
	_ Total Contaminants
	Exceed EWG Guidelines



HALO 5

Change your water, Change your life.

Good Water Filtration LLC 480-953-1336

h2o@goodwaterfiltration.com

Licensed & Bonded, ROC 34791



Change your water, change your life.

THE HALO DIFFERENCE



HALO to Keep Your Appliances Running Right



HALO to Keep Your Fixtures Looking Fabulous



HALO for Your Health



HALO For Your Happiness



HALO to Feel Heavenly



HALO to Keep Fabrics Fresh



The HALO ION uses multi-reversing polarity permanent magnetic fields to effect the **ionic charge identity** of the CaCO3 and MgCO3 so that they remain suspended in the water rather than precipitate out as hard water scale. This is the essence of the **conditioned effect** delivered by the ION.



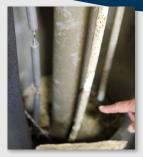


SCAN TO BUILD YOUR OPTION

SCAN TO FIND OUT



www.HALOwater.com



Without HALO



With HALO



Without HALO



With HALO



Without HALO



With HALO