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WQA Tested & Certified
to NSF/ANSI/CAN 61 for material safety, and to
NSF/ANSI/CAN 372 for Lead Free Compliance.
*The HALO 5 series is not tested or certified by WQA for
contaminant reduction, performance or structural integrity.



MAINTENANCE FREE • 10 YEAR WARRANTY

Whole House Filtration & Conditioning System

💧 STAGE 1 HALO GAC

Acid-washed GAC for the general reduction of chlorine, chloramines, disinfectants, dyes pesticides, TTHM, sodium hypochlorite, undesirable chlorine taste and odors, and volatile organic contaminants.*

Our GAC meets or exceeds NSF/ANSI/CAN 61 and all Food Chemical Codex, AWWA, ASTM and USP Standards.**

💧 STAGE 2 HALO HAC

Catalytic HAC is an outstanding material for successfully reducing free chlorine and chloramine from water supplies. The end product is cleaner, fresher water with no objectionable chlorine 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 meets or exceeds the requirements of the NSF/ANSI/CAN 61.**

💧 STAGE 3 HALO AG Plus

HALO Ag Plus is a naturally occurring extremely effective filter 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 the requirements of the NSF/ANSI/CAN 61.**

💧 STAGE 4 HALO High Density Garnet Filter Media

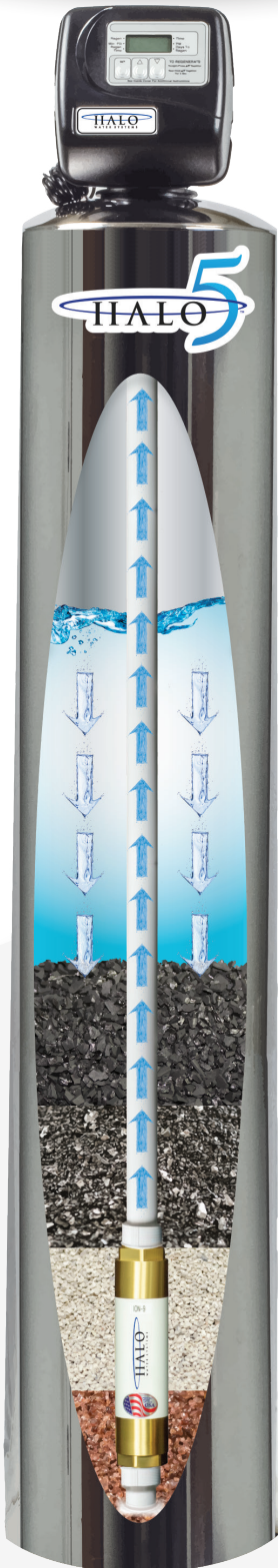
Garnet is a high hardness, high density granular filtration media that can effectively filter down to the 10-20 micron range. It also provides an excellent support bed for the other filtration media.*

Our High Density Garnet meets or exceeds AWWA specifications. It is also classified by Underwriters Laboratories Inc.® in accordance with NSF/ANSI/CAN 61.**

💧 STAGE 5 HALO Proprietary ION+ Scale Inhibitor Water Conditioner

Our proprietary HALO ION in-line water conditioner uses multi-reversing polarity permanent magnetic fields to condition water hardness minerals and prevent them from forming lime scale inside the plumbing system. This causes the hard water minerals that would normally cause lime scale to stay suspended in the water instead of attaching to pipes and appliances. The conditioned water also helps prevent corrosion due to scale and will dissolve existing scale over time.*

The HALO ION 2.0 Plus scale inhibitor is a proven, salt free, hard water treatment solution.**



**HALO's plated tank
increases media capacity,
enhances performance,
and saves water.**



Scan code to
learn more about



Scan code to
learn more about

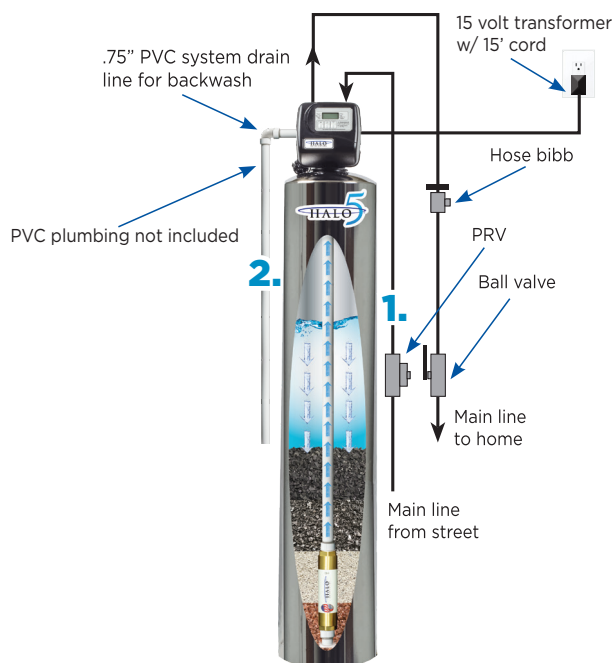


**Medias and HALO ION 2.0 Plus are only tested and certified by WQA to NSF/ANSI/CAN 61 when used in the HALO 5 series of products. The Halo ION 2.0 Plus scale inhibitor is not tested or certified by WQA.

Installation at a Glance

MAINTENANCE FREE FOR 10 YEARS

Whole House Filtration & Conditioning System



1. Plumb inlet/outlet to system main.
2. Plumb drain line, includes .75" 90° angle male threaded PVC connector.
3. Flush system according to the installation instructions and until the drain water is clear.
4. Open system to household.
5. Test for chlorine at hose bib and kitchen sink to verify results results.



**SCAN FOR
PROGRAMMING
GUIDE**

This is a quick overview. Always follow the full installation procedures in the system manual.

System Specifications

System	Tank Size	Wt. (lbs)	Ht. (in.)	W (in.)	D (in.)	Inlet/Outlet (in.)	Part #	System Capacity
HALO 5 - 1"	10" X 54"	93	61	10	10	1"	H5-100	1,000,000 Gallons
HALO 5 - 1.25"	12" X 52"	121	59	12	12	1.25"	H5-125	1,500,000 Gallons
HALO 5 - 1.50"	13" X 54"	148	73	13	13	1.50"	H5-150	2,000,000 Gallons
HALO 5 - 2"	16" X 65"	246	74	16	16	2"	H5-200	Commercial - 3M Gal.

Capacities based on chlorine reduction at 1ppm of chlorine.

WARNING: Do not use with water that is microbiological unsafe or of unknown quality without adequate disinfection before or after the system. Intended for treatment of cold water only. Do not exceed 80 psi. Intended for residential use only.

NOTE: Capacities based on chlorine reduction at 1ppm of chlorine. Conditioning results may vary with hardness above 25 GPG. Speak to a Halo Water Specialist to ensure this system is right for you. These HALO filtration systems are intended for treatment of potable water provided by municipal water providers. While these HALO Filtration Systems may be effective for treatment of well water it is vital that a well water quality analysis be provided for review and recommendation in to ensure that optimum results can be realized. Failure to provide a current well water report to HALO Water Systems for analysis and recommendation voids all warranties.