

OH2-IRON FILTER

The North Star Iron Reduction Filter (NSAIV10) reduces up to 10 parts per million (PPM) of clear or red iron. It has a simple 24-volt controller that can be plugged right into a wall outlet, a Multi-wrap[™] fiberglass reinforced resin tank, and it uses no bleach, potassium permanganate or chemicals, taking advantage of North Star's 100 years of water treatment innovation.

FEATURES

- Suitable for most home sizes
- Reduces up to 10 parts per million (PPM) of clear or red iron
- Uses no bleach, potassium permanganate, or chemicals
- 1" plumbing connections
- Full 1" diameter riser tube for increased flow rate
- Naturally aspirated air is used to oxidize contaminants, zeolite media filters contaminants out and backwashes them to the drain
- No pumps: air is aspirated into the system after the backwash cycle
- Easy-to-use 24-volt controller: just plug the transformer into wall outlet
- Multi-wrap[™] fiberglass reinforced resin tank
- Multi-cycle valve with easy-clamp ring and patented coated disc
- Under-bedding: zeolite with washed quartz
- Includes bypass valve and installation kit



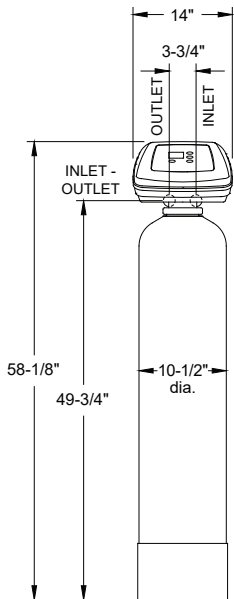
10 PPM CLEAR WATER
IRON REDUCTION



ALL HOUSEHOLD
SIZES

OH2-IRON FILTER

NSAIV10



SPECIFICATIONS

Part Number	7336127
Household Size	ALL
Nominal Mineral Tank Size	10" x 47"
Mineral Type	Zeolite
Amount of Mineral	1.0 cu. ft.
Amount of Gravel Base (Quartz)	17 lbs.
Contaminant Reduction Limitations	Up to 10 ppm Iron
Max. Water Pressure	80 PSI
Water Temperature Limits	40-120°F
Flow Rate	7-10 gpm
Backwash Flow Rate	7 gpm
Electrical Rating	24V 60Hz
Type of Backwash Process	Automatic
Service Flow Rates	NA
Backwash Flow Rate	5 gpm
Type of Backwash Process	Automatic

WARRANTY

1 year on all parts | **5 year** on electronics and valves | **10 year** on mineral tank



System tested and certified
by the Water Quality Association against
NSF/ANSI Standard 372 for low lead content.

FOR MORE INFORMATION

EMAIL

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VISIT

www.northstarwater.com

WARRANTY

Warrantor guarantees, to the original owner, for a period of one (1) year from the date of purchase, all parts will be free from defects in materials and workmanship and will perform their normal functions. For a period of ten (10) years from the date of purchase, the fiberglass mineral tank will not rust, corrode, leak, burst, or in any other manner, fail to perform its proper functions. For a period of three (3) years from the date of purchase, the electronic control board and valve body will be free of defects in materials and workmanship and will perform their normal functions. If, during such respective period, a part proves to be defective, Warrantor will ship a replacement part, directly to your home, without charge.