

NOTICE: Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

CAUTION: Use on cold water line only. Do not allow installed filter to freeze.

RECOMMENDED USE CONDITIONS		
Capacity	3,000 Gallons, 1 Year Maximum	Max. Pressure 105 PSI (7.4 Kg/cm²)
Flow Rate	1.5 GPM	
Temperature	40-100° F (5-38° C)	Min. Pressure 20 PSI (1.4 Kg/cm²)

NOTE: Performance will vary depending on local water conditions. While testing was performed under standard laboratory conditions actual performance may vary.

NOTE: This system and installation shall comply with applicable state and local regulations.

Instructions for Installing Replacement Filters

IMPORTANT NOTE: To avoid danger of an electric shock hazard, disconnect power to your unit before installing or replacing the filter.

1. Turn off water supply; dispense water to relieve pressure.
2. Turn used filter counterclockwise 1/4 turn to remove from filter head.
3. Remove cap from new filter and use to seal used filter.
4. Insert new filter into existing filter head and turn fully clockwise.
5. Turn on water supply and run a minimum of three gallons of water through the filter to purge air and fine carbon particles from filter. Also run water through glass filler (if provided).

Your Authorized Representative

Buyer

Seller

LIMITED WARRANTY: The Halsey Taylor WaterSentry is warranted to be free from defects in material and workmanship for a period of one year from the date of installation. Warranty is limited to repair or replacement of defective component.

Contaminant	Influent Challenge Concentration	Maximum Permissible Product Water Concentration
Class I Particulate (particle size 0.5-1.0 micron)	At least 10,000 particles/mL	≥ 85% reduction
Chlorine Taste and Odor	2.0 mg/L ± 10%	≥ 50% reduction
Lead	0.15 mg/L ± 10%	0.005 mg/L
Cysts	Minimum 50,000/L	≥ 99.95% reduction

This system has been tested according to NSF/ANSI 42 and 53 for reduction of the substances listed below. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system, as specified in NSF/ANSI 42 and 53.