



Sprite Industries, Inc.

The Shower Filter Company

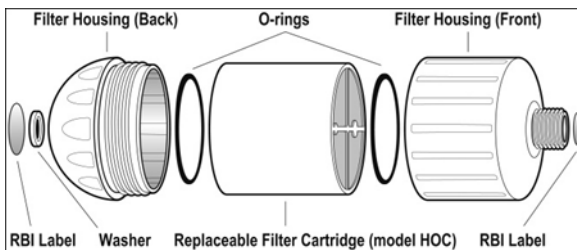
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USE & CARE INSTRUCTIONS HIGH-OUTPUT SHOWER FILTER Models HO2 & HOB



INSTALLATION

1. Unscrew existing shower head from shower arm.
2. Screw filter housing (Back) onto shower arm.
3. Screw shower head onto filter housing (Front).
4. Do not use with a shut-off valve.

OPERATION

BEFORE ENTERING THE SHOWER

1. Activate filter by running hot water through the shower system.
2. COOL TO DESIRED TEMPERATURE BEFORE ENTERING SHOWER.
3. Replace the filter cartridge (model HOC) every 25,000 gallons or 1 year, whichever comes first.

MAINTENANCE

1. Reverse filter cartridge periodically to ensure proper filtration performance and water flow.
2. Replace HOC filter cartridge every 25,000 gallons or 1 year, whichever comes first.

FILTER CARTRIDGE REPLACEMENT (HOC) Replace filter cartridge every 25,000 gallons or 1 year, whichever comes first.

1. To open, unscrew shower filter housing.
2. Remove used filter cartridge.
3. Clean and lubricate O-rings with petroleum jelly.
4. To close, screw housings together.

RECYCLE FILTER CARTRIDGE



1. Carefully poke a hole in the screen of the filter cartridge and empty contents into garden soil.
2. Place the filter cartridge in with recyclables.

PERFORMANCE DATA: (Model HOC filter)

Rated Service Flow – 2.5 gallons per minute / 9.5 liters per minute

Rated Service Life for Free Chlorine removal – 25,000 gallons / 94,635 liters or 1 year (whichever comes first)

Maximum Working Pressure – 125 pounds per square inch / 860 kilo pascals.

Maximum Operating Temperature - 120° Fahrenheit / 49° Celsius.

- While testing was performed under laboratory conditions. Actual performance may vary.
- This system is not intended to be used as a drinking water treatment unit.
- Both the system and installation must comply with applicable state and local regulations.

This Sprite Shower Filtration System has been tested according to NSF/ANSI 177 for reduction of free chlorine. The concentration of free available chlorine 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 177. This system has not been evaluated for free chlorine reduction in the presence of chloramines. Free chlorine reduction performance may be impacted by the presence of chloramines in the water supply.



Notes on NSF Test Protocol:

Minimum chlorine reduction per NSF/ANSI 177 shall be listed as $\geq 50\%$ free available chlorine (FAC) when used with an influent challenge water of 2mg/L FAC. Average concentrations shall be the arithmetic mean of all reported influent challenge or product water concentrations (the detection limit value shall be used for any non-detectable concentration). The specified average percent reduction shall not be greater than the reduction calculated using the arithmetic means of the influent challenge and the product water concentrations respectively.