

Thank you for choosing Sprite, the number one brand in shower filtration for the whole family.

Your High-Output Shower Filter features a replaceable cartridge with patented Chlorgon® non-carbon media that removes more chlorine from shower water – at a wider temperature range – than any other. Model HOC filtration cartridge is rated for one year or 10,000 gallons.

For more information on the family of Sprite filtration products, visit our web site at www.spritewater.com



Sprite
SHOWER
Filtration Technology X

**High-Output™
Shower Filter**



Use & Care Instructions

Register Sprite Shower Filters on-line at www.spritewater.com or return the warranty registration card with information requested.

At the time of purchase, it is the owner's responsibility to complete the warranty information and submit to Sprite Industries, to keep proof of purchase of the unit and all replacement cartridge(s) and to demonstrate that proper cartridge replacement and filter maintenance was performed as specified in the owner's instructions. The provisions of this warranty shall not apply to any product that has been subjected to misuse, neglect, over-tightening, lack of, or improper periodic filter replacement, repaired or altered by anyone other than an authorized Sprite Industries service representative, and will VOID the warranty in its entirety. Transportation charges on units submitted for repair or replacement under warranty to Sprite Industries, Inc. 1827 Capital St., Corona, CA 92880-1727 shall be paid by the registered owner. This is the exclusive remedy and liability for consequential damages. There are no other warranties, either expressed or implied, limited to the extent permitted by law.

LIMITED ONE YEAR WARRANTY

HO FEATURES:

- Universal Filter Fits Any Shower Head
- Reversible Filter Cartridge
- Patented Chlorgon® Filtration Media Removes More Chlorine at a Wider Temperature Range
- Replaceable Filter Cartridge (Model HOC)

REMOVES:

- 75% of Free Chlorine at 10,000 gallons (1 Year)1
- Combined Chlorine (Sodium Hypochlorite)2
- Hydrogen Sulfide (odors)3

1. Tested & Certified by NSF International.
2. Tested & Certified by Manufacturer.
3. Tested & Verified by Independent Laboratory.



Sprite Industries, Inc.

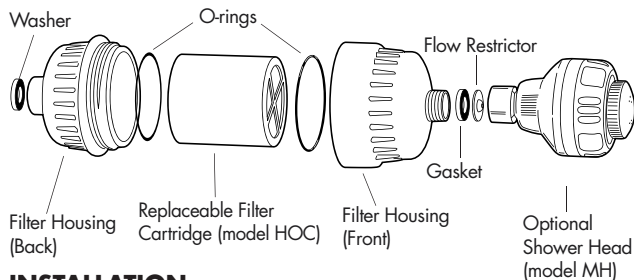
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High Output Shower Filter

Model HO with optional massaging shower head



INSTALLATION

1. Remove the showerhead from the shower arm.
2. Screw the HO Shower Filter onto the shower arm.
3. Screw the showerhead onto the HO Shower Filter.

OPERATION

BEFORE ENTERING THE SHOWER

1. Activate the filter by turning the shower-water to "full-hot".
2. Cool to desired temperature before entering the shower. To ensure over 75% free-chlorine removal, replace the model HOC Filter Cartridge every one year or 10,000 gallons, whichever comes first.

MAINTENANCE

Perform the following procedures periodically in order to ensure proper filtration performance and water flow:

1. Open by unscrewing Filter Housing Halves, counter clockwise.
2. Remove and reverse the High-Output Cartridge (Model HOC). Check that the O-Rings located inside each of the Housing Halves are properly seated in the O-Ring Channel. (NOTE: A small amount of Vaseline applied to the O-Rings will hold them in place.)
3. Close by screwing Filter Housing Halves clockwise.
4. This procedure may be repeated as necessary.

HIGH OUTPUT CARTRIDGE (HOC) REPLACEMENT:

Replace every 6-12 months according to individual water conditions by performing the following procedure:

1. Open by unscrewing Filter Housing Halves, counter clockwise.
2. Remove and replace the used filter with the new. Check that the O-Ring located inside each of the Shower Filter Housing Halves is properly seated in the O-Ring Channel. (Note: A small amount of Vaseline applied in the O-Ring Channel will hold the O-Ring in place.)
3. Close by screwing Filter Housing Halves clockwise.

"REMINDER" DECAL

Is designed to remind you to change the filter cartridge every year.

1. Use a pen to fill out the installation and replacement date.
2. Peel sticker off of backing and apply to a corner of a dry mirror (or any glass surface)



WARRANTY REGISTRATION

Register Sprite Shower Filters on-line at www.spritewater.com or fill out and return the warranty registration card.

Performance Data: Sprite Shower Filter Model HO

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

Rated Service Life at 75% free chlorine removal – 37,950 liters / 10,000 Gallons

Maximum working pressure – 860 kilo pascals / 125 pounds per square inch

Maximum operating temperature - 49° Celsius / 120° Fahrenheit

Installation – Attaches to shower-arm. No Tools required.

Notes:

- While testing was performed under standard 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 available 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 available chlorine reduction performance in the presence of chloramines. Free available chlorine reduction performance may be impacted by the presence of chloramines in the water supply. Please contact your local water utility to determine if chloramines are used in treating your water.

Notes on NFS 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 2 mg /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 nondetectable 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.

