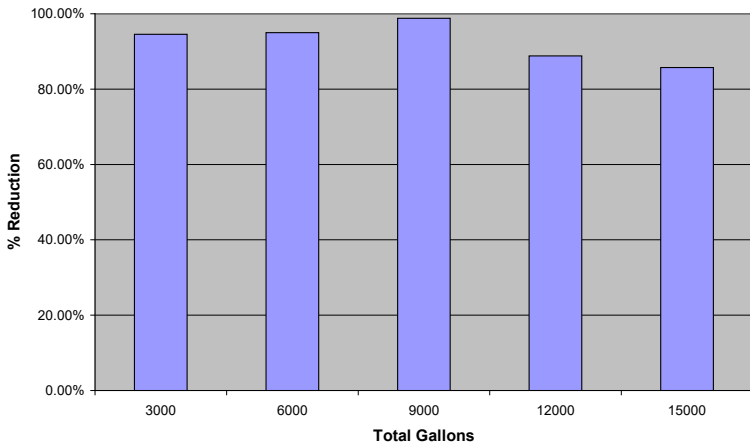


# Introduction

**Congratulations** on your purchase of the Natural Shower. The Natural Shower is tested to reduce Chlorine for 15,000 gallons, with 98.81% reduction at 9,000 gallons and 88.81% reduction at the end of life. It also handles problem water areas better than the competition.

Please take a few minutes to read through this user guide and keep it on file for future reference. The enclosed information will help ensure optimal performance from your Natural Shower unit.

## Performance Data Testing Results



Sample Point (gallons)	Influent Chlorine (mg/l)	Effluent Chlorine (mg/l) and % Reduction				
		Unit 1	Unit 1 %	Unit 2	Unit 2 %	Average %
0 (Initial)	2	0.6	70.00%	0.46	77.00%	73.50%
3000	2.2	0.13	94.09%	0.11	95.00%	94.55%
6000	2	0.13	93.50%	0.07	96.50%	95.00%
9000	2.1	ND	100.00%	0.05	97.62%	98.81%
12000	2.1	0.19	90.95%	0.28	86.67%	88.81%
15000	2.1	0.23	89.05%	0.37	82.38%	85.72%
18000	1.9	0.36	81.05%	0.37	80.53%	80.79%
21000	2.2	0.39	82.27%	0.58	73.64%	77.96%
24000	1.9	0.62	67.37%	0.49	74.21%	70.79%
27000	1.9	0.65	65.79%	0.92	51.58%	58.69%

# Important Notices

*Read this data sheet in conjunction with the specifications and operating instructions herein and compare the capabilities to your actual water treatment needs before installing.*

**WARNING** — For correct operation of The Natural Shower it is essential to follow these instructions.

**CAUTION** — Do not use water that is micro biologically unsafe or of unknown quality without adequate disinfection. The Natural Shower is designed as a shower/bath filter and is not designed as a drinking water filter.

## Natural Shower Filter Specifications

**Filtration Media:** KDF 55, 50 Micron Polyethylene Pre-Filter  
**Maximum Flow Rate:** 2.5 gpm (9.5 lpm)  
**Pressure Range:** 20-100 psi (1.38 - 6.89 bar)  
**Rated Cartridge Life:** 15,000 gallons (56,700 liters) or 12 Months  
**Operating Temperatures:** 40°-120° F (5° C - 49° C)  
**System Dimensions/Weight:** 6.7"x3.75" (17x9.5cm) | 14.5oz (0.41kg)  
**Cartridge Dimensions/Weight:** 4.75"x2.65" (12x6.7cm) | 11oz (0.31kg)  
**Product Warranty:** One year for workmanship & material defects

The Natural Shower must be installed in accordance with all state and local laws and plumbing regulations for water treatment devices. Note: Should water flow through your Natural Shower decline over time, the pre-filter screen may be partially clogged with dirt or sediment. To clean the pre-filter, backwash your Natural Shower. The Natural Shower is not intended to be used as a drinking water treatment unit. While testing was performed under standard laboratory conditions, actual performance may vary.

This system was 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.

### Limited Warranty

The manufacturer warrants The Natural Shower to be free from material defects and workmanship under the condition which the Natural Shower was installed, operated and maintained according to this Usage & Care Guide.

**The Natural Shower is warranted for one year from purchase date.** A receipt is required for the warranty. The manufacturer will replace or repair (at manufacturer's discretion) any shower filter that fails to perform due to material defects and workmanship. There are no warranties under situations of product misuse, improper installation, improper maintenance and/or misapplication. This warranty does not assume, explicitly or implicitly, any responsibilities or consequential damages caused by product misuse, improper installation, improper maintenance and misapplication of the product.

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Version 1.1703

For updates see: [naturallyfiltered.com/shower](http://naturallyfiltered.com/shower)

# Natural Shower

## Usage & Care Guide





# Installation

# Flushing Operation

# Cartridge Change

*Note: Before installation, review the exploded diagram (lower right) to familiarize yourself with the names and locations of the various parts of your Natural Shower.*

## STEP A - Remove Existing Shower Head

1. Remove the old shower head from the shower arm. This can usually be done by hand but may require a wrench.
2. Inspect the threading on the shower arm for any burring or gaps which may prevent water-tight seal. Repair or replace arm if necessary.

## STEP B - Install Natural Shower to Shower Arm

1. Inspect the inside of the silver knurled attachment ring on the Natural Shower housing base to ensure that the rubber gasket is in place. (If misplaced, the rubber gasket from your old shower head may be used).
2. Attach Natural Shower to the shower arm by turning the silver knurled attachment ring in a clockwise direction until snug. **Warning: Overtightening can damage fittings and this can cause leaks.**
3. Check to verify that your service mark is aligned with the triangle indicator. Your Natural Shower is now ready for use. Turn on the water supply and check water flow and seals.



*Note: It is normal to see discolored water discharge from the shower head during the first 5 seconds of use.*

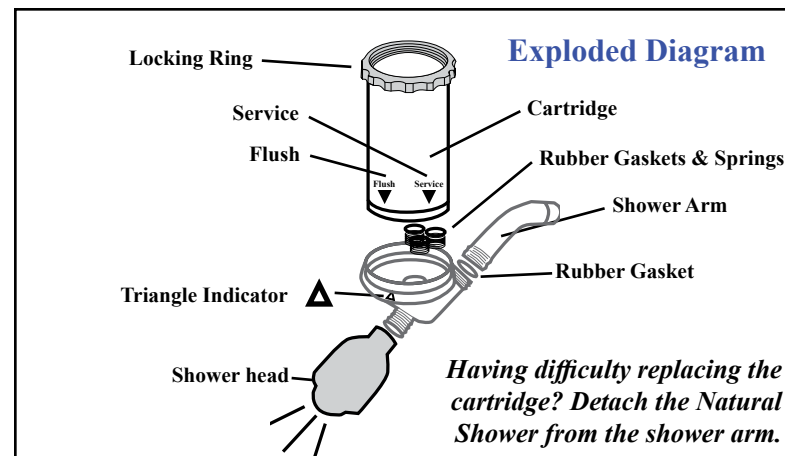
Your Natural Shower's flush feature extends filter cartridge life and maintains water flow. We recommend you flush your Natural Shower at least bi-weekly for 60 seconds. If your water's sediment levels are high, flush up to every day for 30 seconds.

*Note: The most efficient way to flush your Natural Shower is while waiting for your water to get hot.*

1. Rotate the top of the Natural Shower's cartridge 90 degrees counter-clockwise so the flush marker is directly above the triangle indicator – you should feel a slight indent as it sets into the flush position. Turn on shower water.
2. Leave the water on for 30 - 60 seconds. Water will flow through holes in the filter housing base.
3. After 30 - 60 seconds, turn the water off. Rotate the top of the Natural Shower's cartridge 90 degrees clockwise so the service marker lines up with the triangle indicator.

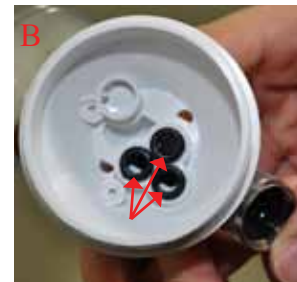


*Note: If severe sediment levels or neglect has caused slow water flow, a power backwash may be necessary. With water running, simply rotate the filter cartridge back and forth between flush and service settings quickly and repeatedly. Do this until water flow is restored and then for at least one minute longer.*



**The Natural Shower cartridge is tested to last up to 12 months or 15,000 gallons (57,000 liters)**

1. Turn off the water flow in the shower.
2. Unscrew the locking ring by turning counter-clockwise. (see photo A)
3. Remove cartridge (along with the locking ring) from the filter housing base.
4. Check that the three (3) rubber gaskets and springs (see photo B) are properly seated into their respective locations.
5. Install the replacement cartridge into the base of the Natural Shower unit housing, aligning the triangular indicator on the base (see red circle, photo C) in-between the **Service** and **Flush** markers on the cartridge for proper installation.
6. Screw on the Locking Ring to hold the filter cartridge in place.
7. With one hand holding the shower base, rotate the filter cartridge until the triangular indicator on the base is aligned at the **Service** mode position.
8. Turn on the water flow (see photo D) in the **Service** mode and flush the Natural Shower for 30 seconds.



**NOTICE**  
Water that contains poly phosphates, and/or high sediment levels will require you to backwash your Natural Shower as often as once per day and may reduce the life of your cartridge.