

VivaSpring FF-15 Replacement Cartridge Installation

BEFORE YOU BEGIN

When changing the Filter Cartridge, rubber gloves are recommended to help get a better grip on the housing.

While installing or re-installing the VivaSpring filtered shower head, we recommended wrapping a rag or small towel around the Inlet Collar before you tighten with a wrench to avoid scratching the finish.



Caution - Risk of Personal Injury! If the water temperature is set too high, scalding will occur. The water temperature should never be set above 120°F (49°C). Do not use this Brondell low-flow product with a shower valve that allows the water temperature to become too hot.

FILTER REPLACEMENT

To ensure maximum effectiveness, replace the Filter Cartridge every 10,000 gallons, or six months of use, with the Brondell FF-15 Replacement Filter Cartridge.

1. Open the Shower Head: Rubber gloves are recommended to help get a better grip on the housing. With one hand, grasp the back half of the Shower Head tightly. Using your other hand, turn the front half of the Shower Head counter-clockwise until the two halves are separated.
2. Remove the used Filter Cartridge by pulling it out from the Filter Housing in the back half of the Shower Head.
3. Peel the stickers off of the new Filter Cartridge. Place the new Filter Cartridge into the housing – the Cartridge can be installed either side up.
4. Close the Shower Head by screwing the two halves back together tightly.
5. Turn water on and check for leaks. Tighten the connection as necessary. Flush the Filter Cartridge by running the shower for 2 minutes, or until the water runs clear.

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Replacement Filter Cartridge Model #FF-15

SPECIFICATIONS and OPERATIONAL LIMITS

Rated service flow	2.0 gpm / 7.6 lpm
Capacity	10,000 gallons / 38,000 liters
Operating pressure range	40–100 psi / 280–690 kPa
Operating temperature range	40°–120° F / 4°–49° C

This system has been tested according to NSF/ANSI 177 for the 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. The 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.

PARAMETER	INFLUENT CHALLENGE	MINIMUM CHLORINE REDUCTION
Free Available Chlorine (FAC)	2mg/L FAC	≥ 50% FAC

Testing was performed under standard laboratory conditions. Actual performance may vary.

GENERAL INSTALLATION/OPERATION/MAINTENANCE REQUIREMENTS

- Install in compliance with state and local laws and regulations.
- Filter Cartridge should be replaced when rated capacity is reached, or when there is a reduction of flow.
- The system is not to be used for drinking water purposes.



System Tested and Certified by IAPMO against NSF/ANSI Standard 177 for the reduction of free available Chlorine (FAC).