



BSSF to 2FCS-UPGRADE KIT

INSTALLATION INSTRUCTIONS

Please read carefully and retain for future reference.

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1. IMPORTANT: Before You Begin

Please read this document carefully and retain it for future reference.

- For the correct operation of this appliance, it is essential to strictly observe this installation and operating instruction.
- Do not use this product with water that is microbiologically unsafe or water of unknown quality without adequate disinfection before or after this system.
- Installation must comply with any existing State or Local Plumbing codes. Some Plumbing Codes require the installation of water filter systems to be carried out by a licensed plumber.
- For COLD water use only. Maximum temperature 38°C. Minimum temperature 2°C.
- For internal use only.
- The inlet water pressure to this water filter housing must not exceed 900kPa (130psi).
- A certified pressure limiting valve not exceeding 650kPa (95psi), dual check backflow prevention valve must be installed on the inlet line immediately preceding this water filter housing. This valves included with this system (see Item 10 in Parts Section).
- We also recommend the installation of a water hammer protection device to protect the water filter housing and its installation. Where water hammer problems exist, a water hammer protection device must be installed. Symptoms of water hammer can be noisy, shuttering, and banging pipes when water-consuming appliances are operating or taps are turned off. Should the system not be used for 2 days or more, flush 1-2 liters of water through the system before consuming the water.
- To ensure the high level of performance and protection provided by this water filter system, only use Bombora replacement cartridges which have a maximum cartridge life of 12 months.



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2. INCLUDED PARTS

Item	Part Number	Product Description	Quantity
1.	EV925618	Everpure Filter Head with 3/8" Thread.	1
2.	98098	Male-to-male BSPT.	2
3.	EV969176	2FCS Everpure Filter Cartridge.	1
4.	TT	White Thread Seal Tape.	1





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3. INSTALLATION INSTRUCTIONS

Plumbing in Your System

1. Turn off the cold-water connection tap and vent any excess water from an available downstream outlet until the water has stopped flowing.
2. Place a towel or small container under your working area to prevent any residual water from pooling in your cupboard. Remove the existing BSSF water filter from the filter head connection.
3. Disconnect the inlet and outlet lines from the BSSF filter head.
4. Using a Phillips head screwdriver, loosen the screws used to mount the filter head to the under-bench area.
5. Using the thread seal tape (4) provided wrap both sides of the male thread (2) with three to four revolutions of tape, ensuring that there is approximately two to three mm of clearance at the tip of the fitting. (This clearance helps to align the two opposing threads).
6. Hand-tighten each of the male Brass fittings (2) into the female inlet and outlet connections for the filter head (1) until firm. Tighten another half-turn with a shifter, with care not to over-tighten.
7. Ensuring that the flow path is correct (Flow direction sticker placed on the filter head (1), Connect the inlet and outlet lines to the brass fittings (2) on either side of the head (1). Remember to tighten by hand first and tighten with a shifter, with care not to over-tighten.
8. Locate a suitable position in your under-sink area and place the grey Filter head bracket against the side wall and mark out the two screw holes with a pencil. Pre-drill two x three mm holes and then screw in two self-tapping screws (not provided). Remember to leave at least 80 mm of clearance beneath the base of the filter cartridge.
9. Push the 2FC filter up into the head and turn to the right to lock it into place.
10. Turn the water source back into the on position and check for any leaks in and around the filter and its connection points.
11. Turn on your faucet and flush the system until the filtered water runs clear without carbon fines or bubbles. This can take up to 2-5 minutes. If your water appears "milky", run the water a little longer as this is caused by tiny air bubbles and is harmless.
12. Re-check for any leaks at all connection points.

4. WARRANTY INFORMATION

The 2FCS-UPGRADEKIT Water Filter System is designed to operate at a maximum pressure of 862kPa (125psi) and at a maximum temperature of 38°C. Bombora Supplies warrants this system to be free from defects in material and workmanship for a period of Two (1) Years from the date of purchase. The warranty period excludes cartridges that are considered consumable.

This warranty is expressly limited to repair or replacement at our premises of any part or parts proving defective providing a purifier has been installed in accordance with our Installation Instructions, and that pressure and temperature do not exceed limits stated herein. This warranty does not extend to mechanical damage. This warranty is given in lieu of all other expressed or implied warranties or conditions and Bombora Supplies will not be held liable for damages or delays caused by defects. Bombora Supplies will not be held responsible for any unauthorized repairs. Any damage caused by an unauthorized repairer will void this warranty.

Register your 1-year warranty now by calling 1300 742 249 or log on to our website noted below. Quote the replacement part number of your filter. Once registered, we will send you a friendly 12-month reminder.