

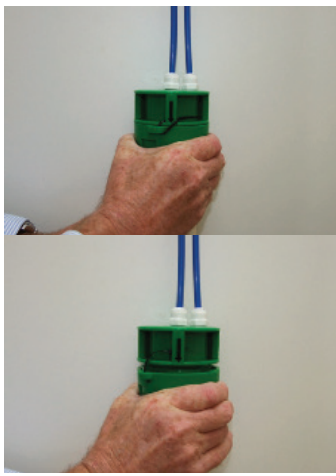
# FILTRATION SYSTEM CARTRIDGE REPLACEMENT

CHANGE CARTRIDGE EVERY 12 MONTHS,  
OR WHEN CAPACITY IS REACHED.

TO VIEW INSTALLATION VIDEO VISIT  
[www.bti aquasolutions.com](http://www.bti aquasolutions.com)

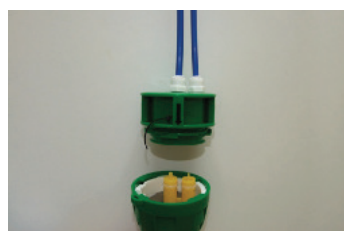
- SPECIFICATIONS**
- NSF/ANSI 42 & 53 CERTIFIED
  - 0.5 MICRON CARBON-BLOCK FILTER
  - .55 US GAL/2.1L GPM FLOW RATE
  - 1500 US GAL/5,678 L CAPACITY
  - 3-STAGE FILTER
  - 3" x 11" SPACE SAVING DESIGN
  - BUILT-IN PRV
  - SQC HEAD
  - ECO-FRIENDLY, RECYCLABLE

**1**



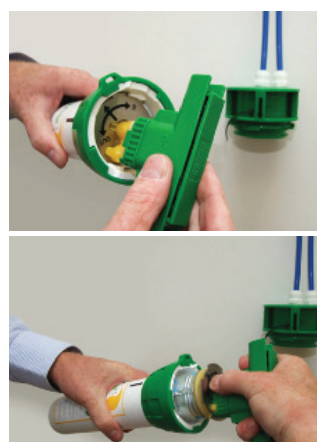
Remove the black housing tie and rotate the clamp ring clockwise to release the housing.

**2**




Pull the housing down and away from the head, the auto shut off valves will stop the water flow.

**3**




Push the black eco-tool onto the cartridge ports and rotate in the direction of the OUT arrows counter-clockwise for 1/8 turn, until the stop is felt. Pull the cartridge upwards and out of the housing.

**4**




Using the green eco-tool, install the new cartridge in the housing, aligning cartridge arrow on steel plate with arrow on outside of housing. Push down and twist cartridge 1/8 turn towards "IN" until stop is felt. Remove eco-tool, dispose in recycling bin.

**5**



Insert the housing up to the head, aligning the arrow on the head with the arrow on the housing.

**6**



Rotate the clamp ring counter-clockwise 1/8 turn to lock into place. Flush at least one gallon of water through the system before use. Dispose of used cartridge and eco-tool in recycling bin.