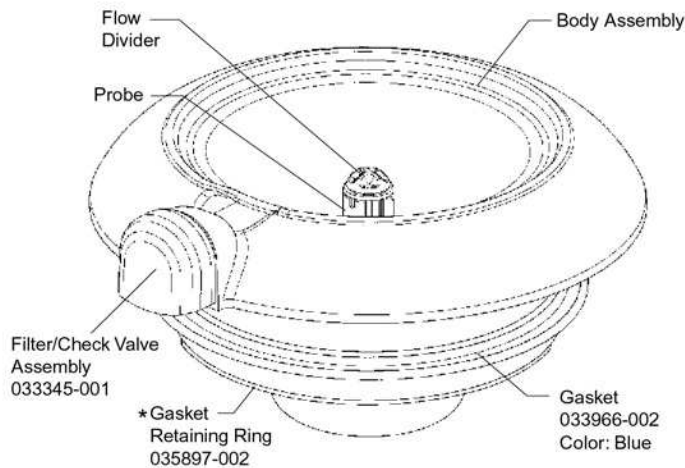


WaterGuard® VI Assembly Instructions

(Stainless Steel Reservoir)



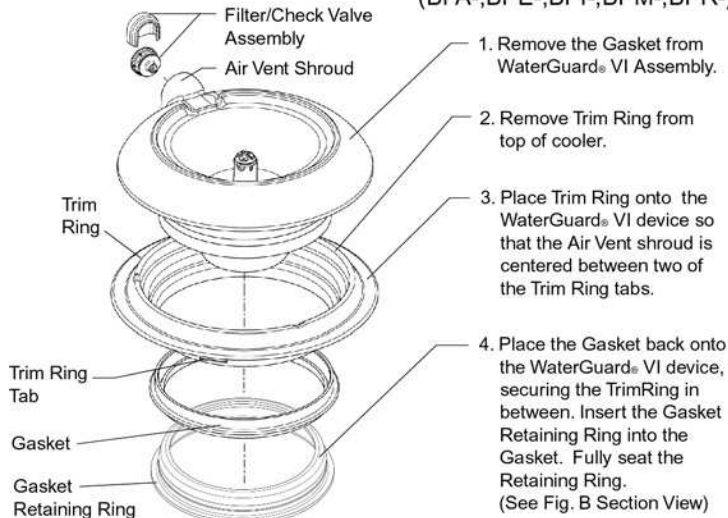
* Gasket Retaining Ring is shipped unassembled

1. Assembly into Reservoir

- Clean WaterGuard® VI body assembly with a mild soap and water solution prior to use. The assembly may be washed in dishwasher on TOP SHELF ONLY. Air Filter should be removed for cleaning. **DO NOT WET AIR FILTER.**
- Check that the WaterGuard® VI assembly is complete.
- Follow the WaterGuard® VI assembly steps for your cooler type. (See illustrations at left)
- Insert WaterGuard® VI assembly into the reservoir, with the Air Vent shroud facing the rear and press straight down on the perimeter of the body.
- On BP- type products that include a Trim Ring, the ring may not snap into the hole in the cabinet just by pressing the WaterGuard® VI device down into the reservoir. If the tabs do not snap in, follow the procedure illustrated below. By pressing inward and downward on the WaterGuard® VI unit, the tabs can be snapped into place. (See below and Fig. A)

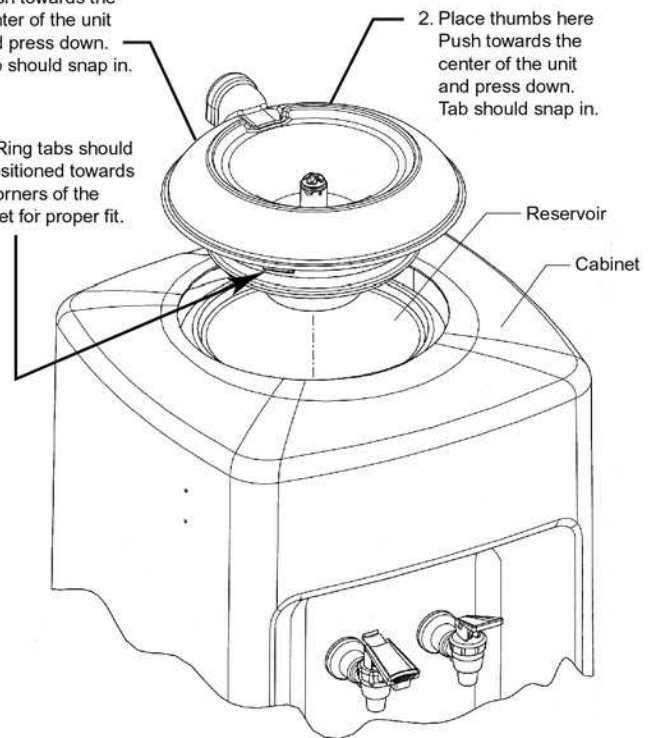
WaterGuard® VI Assembly for BP-Type Products

(BPA-, BPE-, BPI-, BPM-, BPR-)



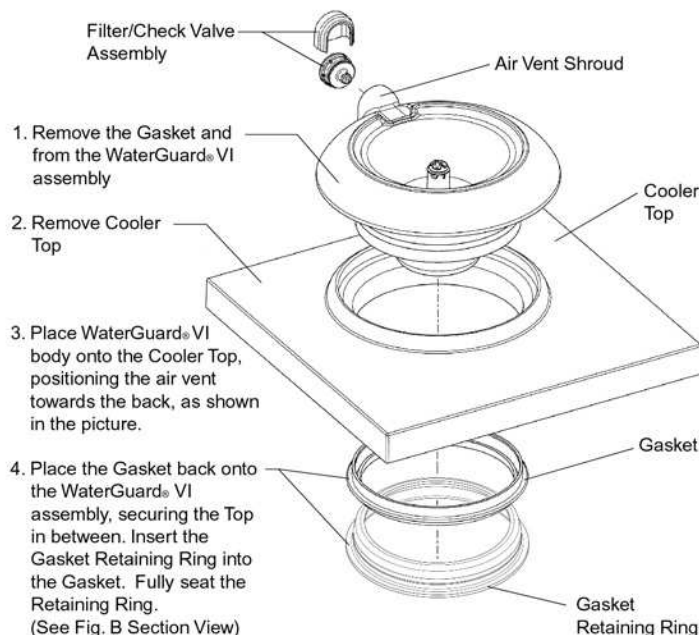
- Place thumbs here. Push towards the center of the unit and press down. Tab should snap in.
- Place thumbs here. Push towards the center of the unit and press down. Tab should snap in.

Trim Ring tabs should be positioned towards the corners of the cabinet for proper fit.



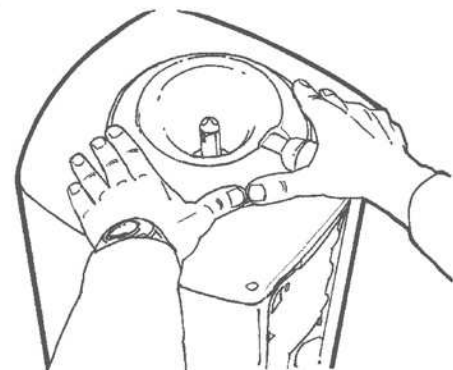
WaterGuard® VI Assembly for BLF- Type Products

(BLF1A-, BLF1E-, BLF1CT-, B1ED-)



WaterGuard® VI Assembly Insertion

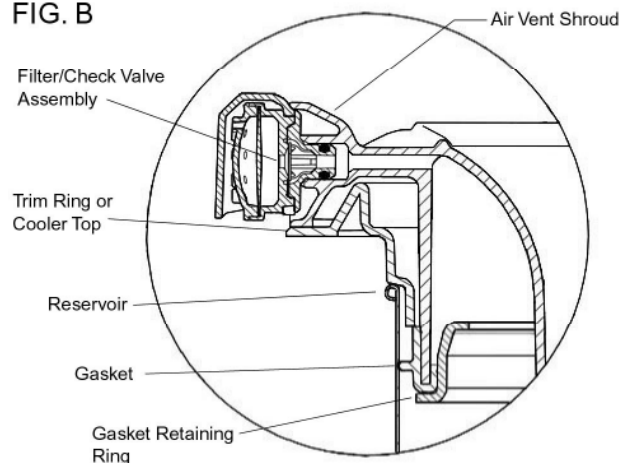
FIG. A



** Trim Ring and Cooler Top are Not Included with WaterGuard® VI Kit **

WaterGuard® VI Assembly Section View

FIG. B



Cleaning and Sanitizing Procedure for WaterGuard® VI Assembly

Recommended Materials

- Disposable gloves
- Sanitizing solution: 2 milliliters of household bleach mixed with 1 liter of water (approximately 1.5 teaspoons bleach per 1 gallon of water) **Concentration not to exceed 200 ppm.**
- Mild cleaning agent, such as liquid dish washing detergent.
- Chlorine test kit.

Cleaning and Sanitizing Procedure

1. Wash hands thoroughly
2. Put on disposable gloves
3. Disassemble the WaterGuard® VI body assembly. The flow divider may be removed from inside the probe. (see Fig. D)
4. **Wash the WaterGuard® VI assembly components, baffle, and bottle cap using mild soap and water**
5. Rinse with clean water immediately
6. Sanitize the WaterGuard® VI body assembly components, baffle, and bottle cap thoroughly using the sanitizing solution. **Parts MUST be completely submerged in the solution (minimum 5-minutes exposure time)**
7. Rinse all parts with clean water immediately
8. Reassemble the WaterGuard® VI body assembly using the sanitized components
9. Rinse entire WaterGuard® VI body assembly at least three times with clean water to remove any traces of the sanitizing solution
10. Submerge WaterGuard® VI body assembly completely in clean water and use the chlorine test kit to identify the presence of any residue
11. If any sanitizing solution is still present, repeat steps 9 and 10

2. Use of WaterGuard® VI Assembly

This device is designed to be used with water bottles supplied with a resealing "no-spill" cap. The cap is to remain on the bottle during use. Do not remove the bottle cap from the bottle.

- A. With a clean cloth or paper towel, wipe clean the cap and neck of the bottle.
- B. Remove peel off seal on the top of the cap. (see Fig. C)
- C. Place the water bottle onto the WaterGuard® VI to open cap
- D. Allow the bottled water to fill the cold reservoir and hot tank (if fitted) of the unit by observing the rising stream of air bubbles inside the bottle. After the bubbles have stopped, the tanks are full. Draw water from each faucet to remove any air in the waterways.

3. Parts

Replacement parts are available from Oasis, or through your bottled water dealer.

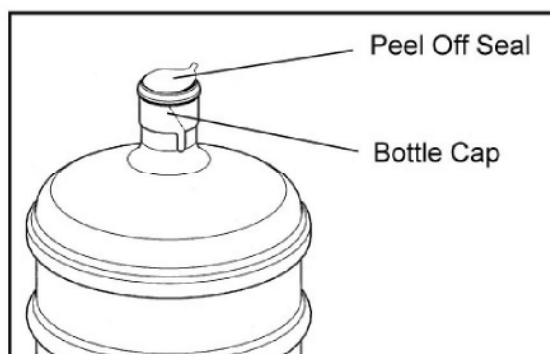
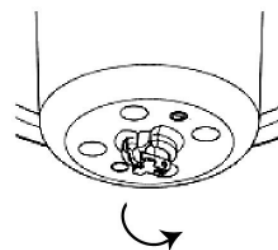


FIG. C

Flow Divider Removal

FIG. D



1. Rotate toggle clip to disengage.
2. Squeeze tabs on divider together.
3. Pull divider out from inside probe from top of device.

WaterGuard® VI device is protected by one or more of the following patents: U.S. Patents 5,413,152; 5,653,270; EP Patents 0,569,584; 0,736,454; Canada Patents 2,093,006; 2,239,918 and other U.S. and foreign patents and patents pending.



OASIS INTERNATIONAL
222 East Campus View Blvd. • Columbus, OH 43235 U.S.A.
1-800-950-3226
www.oasiscoolers.com