

REMOVING THE OLD FILTER

1. It is advisable to place a container beneath the housing before opening it.

For Countertop Units:

2. Confirm water is shut-off from diverter valve.
3. Open the diverter valve by pushing the bypass lever so that the water flows through the unit and the filtered water spout until the flow stops.
4. When the flow of water stops, then close the diverter by pushing the bypass valve.

For Below Units:

2. Turn off water going to the drinking water system by turning the shut-off valve (See Fig. A) under your sink or turn off water at the water shut-off valve where water enters your residence.
3. Open drinking water faucet to relieve pressure.
4. Remove drinking water system (unit) from bracket (if mounted) by tilting the top of the unit towards the wall and slide locking V-band of unit up and into upper notch; slide unit out of bracket. (See Fig. B)

For Both Units:

5. With the housing in an upright position, open the unit by unscrewing the black knob on the locking V-band. Spread it apart and remove the locking V-band. (See Fig. C)
6. Separate the unit, leaving the black o-ring in place on the housing.
7. Remove the old filter (cartridge) from the unit housing by turning the cartridge in the direction shown in Fig. D.
8. Dispose the used filter in your normal refuse.
9. Clean and rinse out the inside of the housing.
10. Inspect the black rubber cushion; it is recommended that the cushion be replaced every two to three years. You should also inspect the o-ring and adapters to see if they need to be replaced.

INSTALLING THE NEW FILTER

11. Remove plastic wrapper and instruction wrap.
12. Screw new filter (cartridge) into the housing top by turning in the direction shown in Fig. E until firm. Cartridge needs to make 4-5 complete revolutions in order to ensure a firm seal. DO NOT OVER TIGHTEN.
13. Reconnect the housing top with bottom and replace locking V-band; replace black knob and turn until tight.
14. Be sure that the locking V-band is fastened tightly by:
 - a. Check the V-band to confirm that it is secured evenly around the housing top and bottom.
 - b. Hand-tighten the black knob on the V-band until it is as tight as possible.

RE-STARTING YOUR UNIT

15. Turn on water going to the drinking water system (unit) and start the flow of water through the unit to the faucet.
16. Allow water to run through the unit to waste for approximately 15 minutes to flush the filter.
17. Turn off the faucet to stop the flow of water at your sink.
 - a. Turn the unit upside down to allow any air trapped in stainless steel housing to escape.

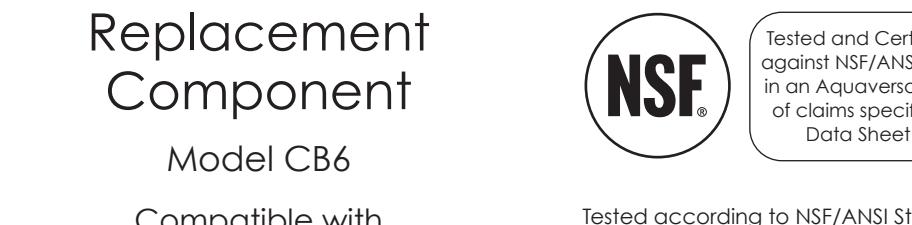


Figure A



Figure B

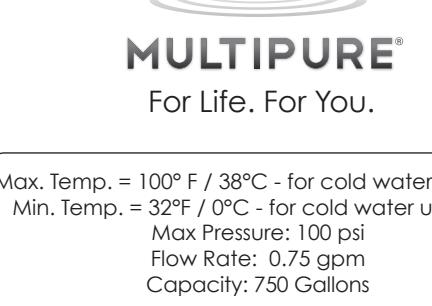


Figure C



Figure D



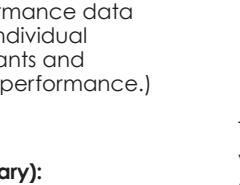
Figure E

Replacement Component

Model CB6

Compatible with
Multipure Drinking Water Systems
Model: Aquaversa (MP750)

Certified by NSF International



MULTIPURE®
For Life. For You.

REMOVE PLASTIC WRAPPER AND THIS INSTRUCTION WRAPPER

Replace filter cartridge when the first of the following occurs: (a) annually; (b) when unit's rated capacity is reached (see capacity); (c) the flow rate diminishes; or (d) the filter becomes saturated with bad tastes and odors. Capacity will vary depending on the use, type, and level of contaminants in your local water. For optimum performance, it is recommended that your filter be replaced on a regularly scheduled basis.

Tested and Certified by NSF International against NSF/ANSI Standard 42, 53 and 401 in an Aquaversa system for the reduction of claims specified on the Performance Data Sheet and at www.nsf.org.

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

To maintain your lifetime housing warranty, and for optimum performance of your Multipure Drinking Water System, you need to replace your filter cartridge at least once a year.

Attention: Customers with Below Sink Units TO AVOID LEAKS - TIGHTEN THE V-BAND

To avoid leaks, be sure that the locking V-band on your below sink drinking water system is fastened tight. Carefully follow the filter change instructions.

By mechanical filtration (filter life will vary):

Asbestos
Cysts
Turbidity
Nominal Particulate Reduction, Class I

Standard 401

Atenolol
Carbamazepine
DEET
Linuron
Meprobamate
Metolachlor
Microplastics

Trimethoprim
TCEP
TCPP

Phenytoin

Bisphenol A

Estrone

Ibuprofen

Naproxen

Max. Temp. = 100° F / 38°C - for cold water use only

Min. Temp. = 32°F / 0°C - for cold water use only

Max Pressure: 100 psi

Flow Rate: 0.75 gpm

Capacity: 750 Gallons

For Replacement Filters and Parts Call 800.622.9208 or Write:

Multipure

7251 Cathedral Rock Drive, Las Vegas, NV 89128
702.360.8880 / 800.622.9206 • www.multipure.com
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