

The compounds certified under NSF/ANSI 401 have been deemed as incidental contaminants/emerging compounds. Incidental contaminants are those that have been detected in drinking water supplies at trace levels. While occurring at only trace levels, these compounds can affect the public acceptance/perception of drinking water quality.

Conforms to NSF/ANSI 53 for VOC reduction. See performance data sheet for individual contaminants and reduction performance.

Conforms to NSF/ANSI 53 for pentavalent arsenic reduction. See Performance Data Sheet and Arsenic Facts section for an explanation of reduction performance.

Spent adsorption media will not be regenerated and used.

WARNING: This system is for use on water supplies that have been treated to public water systems Standards. This system has been tested to demonstrate effective reduction of microcystins, however, in the event of a reported cyanotoxin event in your water supply, other cyanotoxins may be present in the drinking water which may not be effectively reduced by this system. In the event of a cyanotoxin notification, follow the recommendations of your drinking water authority.

Please refer to the owner's manual for proper maintenance and operation. If this device is not maintained and operated as specified in the owner's manual, there is a risk of exposure to contaminants. For more information, visit Multipure's website at www.multipure.com or the California Waterboard State Water Resources Control Board site at www.waterboards.ca.gov.

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
EPA Est. #074549-NV-001



The Aqualuxe has been Tested and Certified by NSF International against NSF/ANSI Standard 42, 53, 401, and P231 for the reduction of claims specified on the Performance Data Sheet and at www.nsf.org.

The Aqualuxe is proven performance, third-party tested and verified: NSF-certified to treat contaminants of Aesthetic Concern (Standard 42). NSF-certified to treat contaminants of Health Concern (Standard 53). NSF-certified to treat Emerging Contaminants (Standard 401). NSF-certified as a microbiological purifier (NSF P231).

NSF/ANSI Std. 401: Emerging Contaminants

- Atenolol
- Bisphenol A
- Carbamazepine
- DEET
- Estrone
- Ibuprofen
- Linuron
- Meprobamate
- Metolachlor
- Microplastics
- Naproxen
- Nonyl phenol
- Phenytoin
- TCEP
- TCPP
- Trimethoprim

NSF/ANSI Std. 42

- Chlorine
- Chloramine
- Nominal Particulate Reduction, Class 1 (Sub-micron)
- Taste & Odor Reduction

NSF/ANSI Std. 53

- Arsenic V
- Asbestos
- Chlordane
- Cyst
- Lead
- Mercury
- Microcystin
- MTBE
- PCB
- PFOS/PFOA
- Radon
- Toxaphene
- Turbidity
- VOC

NSF P231

- Bacteria
- Viruses

Replacement Component

Model CBLX

Compatible with
Multipure Drinking Water Systems

Model: Aqualuxe (AQUALUXE)

Certified by NSF International



MULTIPURE

For Life. For You.

Operating Temperature Range:
32° F (0° C) to 100° F (38° C) – for cold water use only
Working Pressure Range:
30 psi (2.1 kg/cm²) to 100 psi (7.0 kg/cm²)
Flow Rate : 0.75 gpm
Filter Capacity: 500 Gallons

The system and installation to comply with state and local laws and regulations.

The system is not intended to convert wastewater or raw sewage into drinking water.

660-00-8033 / 0322

ABOUT THE CBLX AQUALUXE REPLACEMENT FILTER

- Thank you for your purchase of Multipure's CBLX Aqualuxe Replacement Filter. When used with the Multipure Aqualuxe Drinking Water System, the CBLX effectively filters and purifies drinking water, removing bacteria and viruses and reducing the presence of aesthetic contaminants, health contaminants, and emerging contaminants.
- The CBLX is designed for use only with the Multipure Aqualuxe Drinking Water System.
- The CBLX is disposable, clean, and easy to change.
- If you have any questions or concerns about this product, please contact our Customer Service Department by phone at 1.800.622.9206 or by email at custsvc@multipure.com.

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.

REMOVE PLASTIC WRAPPER AND THIS INSTRUCTION WRAPPER

Do not attempt to use this product to convert wastewater or raw sewage into drinking water. 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.

REMOVING THE OLD FILTER CARTRIDGE

1. Stop the water supply and relieve the water pressure in the Aqualuxe by opening the filter faucet.
2. On the back of the Aqualuxe, press the release button on the QuickSecure adapter and pull down to disconnect the tubing from the system housing. Expect some water to briefly flow from the Aqualuxe connection port.
3. Grip the rear locking panel from the top rear of the system and pull it backwards away from the system to open and reveal the battery compartment. Do

not force the rear locking panel to open further than a 90-100 degree angle, as this can damage the panel.

4. Lift the top locking panel to unlock the housing top. Do not force the top locking panel to open further than a 90-100 degree angle, as this can damage the panel.
5. Rotate the housing top counter-clockwise 35-45 degrees to open. Lift the housing top and set it to the side to reveal the pressure vessel and filter inside the system.
6. Lift the handle on the top of the Aqualuxe filter and pull to remove the old filter.
7. Dispose the used filter in your waste container.
8. Rinse out the inside of the system housing, hand washing if necessary.

INSTALLING THE NEW FILTER CARTRIDGE

1. If you have not done so already, remove the plastic wrapper and instruction wrap from around the new filter.
2. Align the nipple of the new filter cartridge into the hole at the bottom of the pressure vessel. Once aligned, push the new filter cartridge until it stops.
3. Place the housing top on top of the system housing and rotate it clockwise until it is properly aligned. **NOTE:** The housing top and system housing are threaded so that they will only fit together tightly in one position.
4. Close the top locking panel until it is even with the system housing.
5. Change the batteries in the system.

- a. Remove the batteries from the battery compartment (located behind the rear locking panel).
- b. Place two (2) fresh AA batteries in the battery compartment.
- c. Close the rear locking panel until it securely fastens atop the top locking panel.

6. Reconnect the QuickSecure adapter and prepare your system for use. Please refer to section 7: Aqualuxe Status Panel for guidance on the status panel lights.

PREPARING YOUR SYSTEM FOR USE

1. Using a paper towel or cloth, dry off all connections and the system housing.
2. Make sure that all connections are tightly secured.
3. Remove any air and loose carbon from the system.

a. Below-sink configuration:

- i. Turn the water supply back on; rotate both the Adapta Valve shutoff valve and either the water supply Angle Stop Valve or water shutoff valve counter-clockwise to engage the flow of water through the pipes.
- ii. Turn the handle on the Aqualuxe faucet to start the flow of filtered water.
- iii. Allow water to flow through the Aqualuxe and the faucet for 15 minutes. This purges any air and loose carbon from the system.
- iv. Adjust the Angle Stop Valve or water shutoff valve so that the water flow to the drinking water faucet does not exceed the flow rate. **NOTE:** It takes approximately 20 seconds to fill a quart at 0.75 gallons per minute flow rate.

b. Countertop configuration:

- i. Press the right button on the diverter valve to select the filtered water spout. The water will flow through the DWS and emerge from the smaller opening on the diverter valve.
 - ii. Allow water to flow through the DWS and filtered water spout for 15 minutes. This purges any air and loose carbon from the system.
 - iii. Press the left button to select the unfiltered water spout, and then turn off the faucet.
4. Check all connections to make sure that there are no leaks.

Congratulations!
Your system is now ready for use!