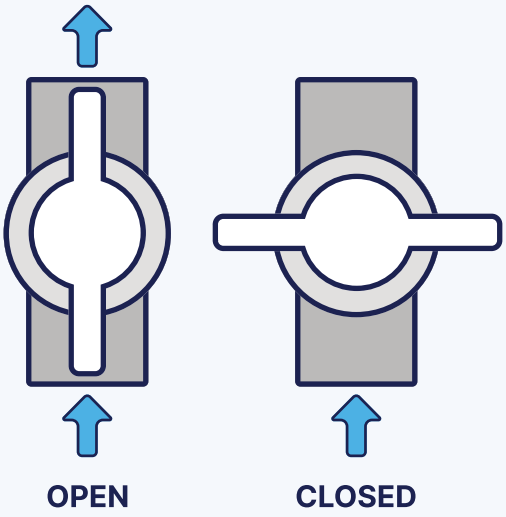
Cartridge Installation & Replacement

To change the filter cartridge(s) on your system, please follow these steps carefully:

1. Start by turning off the water supply and relieving pressure by opening a downstream tap or pressing the red pressure relief button on the housing (if available).

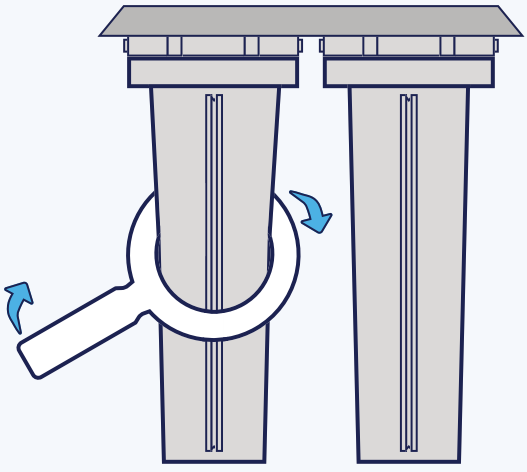
2. Unscrew the filter bowl(s). If you encounter difficulty, utilize the wrench provided to assist in removal. Remove the old cartridge(s). It is advisable to replace O-rings every 3 to 5 years to ensure a tight seal and prevent leaks.



3. Clean the bowl(s) using soap and warm water, then rinse thoroughly. Inspect the O-rings for any damage and replace them if necessary.

4. Check the lubrication of the O-rings; apply a light coating of food-grade silicone lubricant or a similar product if needed.

5. Unwrap the new filter cartridge(s) and carefully insert them into the housing bowl(s), ensuring that the cartridge(s) are correctly seated over the spigot in the base of the bowl(s). Remember to keep a record of the cartridge model number for future reference.



6. When screwing the bowl(s) back onto the head, ensure that the spigot in the housing head(s) aligns centrally with the cartridge(s) to create a proper seal. Hand tighten the bowl until firm, taking care not to over-tighten.

7. Open the downstream tap to release air and gradually turn on the water supply to purge all air from the system.

Cartridge Installation & Replacement (Continued)

8. Allow the water to run for 2 minutes to flush the system and ensure the new cartridge is properly installed.

9. Close the downstream tap and check for any signs of leaks. If the system has been unused for more than 2 days, flush it for 10 minutes. For periods of non-use exceeding 2 weeks, it may be necessary to replace the cartridge to maintain optimal performance.

Following these steps will help ensure the efficient operation and longevity of your filter system. If you encounter any issues or have further questions, please seek assistance.

This section provides guidance on how to redirect unfiltered water to your house for specific purposes such as gardening or pool filling. To achieve this, follow these steps:

1. Locate the valves going in and out of the filter system, labeled as #3 (inlet valve) and #7 (outlet valve).

2. Close both the inlet (#3) and outlet (#7) valves to stop the flow of water through the filtration system.

3. Locate and open the bypass valve, labeled as #9, to allow water to bypass the filtration system and flow directly into your house for activities such as gardening or pool filling.

4. By following these steps, you can easily switch to unfiltered water usage when necessary, while ensuring that the filtration system remains bypassed for the intended purposes mentioned.

Cartridge Installation & Replacement

This note provides guidance on how to redirect unfiltered water to your house for specific purposes such as gardening or pool filling. To achieve this, follow these steps:

1. Locate the valves going in and out of the filter system, labeled as #3 (inlet valve) and #7 (outlet valve).

2. Close both the inlet (#3) and outlet (#7) valves to stop the flow of water through the filtration system.

3. Locate and open the bypass valve, labeled as #9, to allow water to bypass the filtration system and flow directly into your house for activities such as gardening or pool filling.

4. By following these steps, you can easily switch to unfiltered water usage when necessary, while ensuring that the filtration system remains bypassed for the intended purposes mentioned.

Replacement Guide

To uphold the superior quality of purified water, it is recommended to replace the cartridge(s) every 12-18 months. The frequency of replacement may vary based on water quality and usage patterns. Replacement cartridges can be acquired from your local Home Filtration Systems stockist. To ensure optimal performance and maintain warranty coverage, it is imperative to use genuine Home Filtration Systems replacement cartridges. By adhering to the recommended replacement schedule and using authentic replacement cartridges, you can uphold the efficiency and longevity of your filtration system, guaranteeing the continued delivery of clean and purified water for you and your household.

Mains Water System Layout:

STAGE 3

Ion Resin

Reduces lime and scale build up giving softer water.

STAGE 2

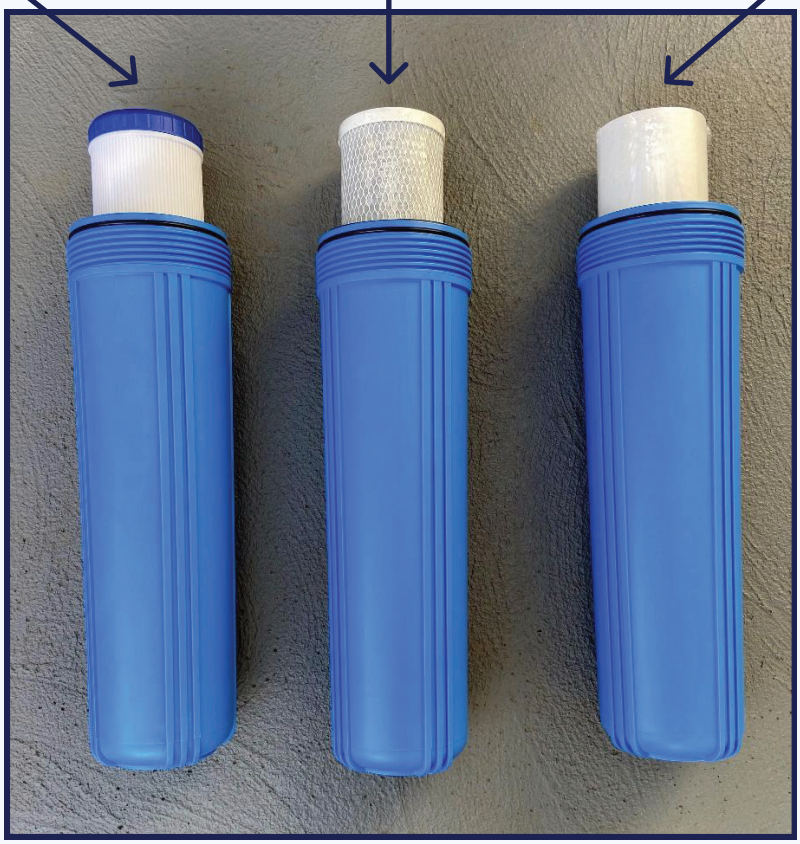
CTO Carbon Filter

Removes Chlorine taste odors, heavy metals and VOCs.

STAGE 1

Sediment

Removes dirt, sand, silt, mud and rust.



Replacement Guide (Continued)

Rainwater System Layout:

STAGE 3

Silver CTO

Removes Chlorine, taste, odours, heavy metals and sand.

STAGE 2

Sediment Fine

Removes fine sand, silt, mud and rust to prolong the life of the carbon filter.

STAGE 1

Sediment Coarse

Removes coarse dirt, sand, silt, mud and rust.



Have Questions? Contact us.

Phone	0474 189 347
Email	sales@homefiltrationsystems.com
Website	homefiltrationsystems.com

HOME
FILTRATION SYSTEMS
PURE WATER SOLUTIONS