



MADE IN THE UNITED KINGDOM

COLDSTREAM

SAFEGUARDING YOUR DRINKING WATER



FILTER INSTALLATION INSTRUCTIONS

Congratulations on purchasing your Coldstream Ceramic Purifier or Filter. Using our leading anti-microbial and chemical contamination filtration technologies, Coldstream filters will consistently produce safe, great tasting drinking water providing you follow these simple instructions. We are here to help, so please contact us if you have questions regarding your filter installation or usage.

To help make fitting your filter as easy as possible, we have installation videos to guide you each step of the way. To watch, scan the QR code on the back of this leaflet with the camera on your mobile phone or visit our website to learn more about the features of your product and how to ensure you get the best from it.



For further information and compatibility guidance for our various filters, please see the Coldstream Filter Performance Datasheets and Filter Product Overview on our website.



For Filters: CF115W, CF102W, CF122W, CF504W, CF504B, CF559W, CF701W

1. Ensure the water supply is isolated (turned off at the mains T valve or faucet diverter) and the pressure vented (spout, tap or faucet is open). Position a container below the filter housing unit before opening to catch any spills.
2. Unscrew the filter housing from the housing base and empty the filter housing of water. Carefully remove the old filter and put to one side.
3. Ensure the O ring is placed over the filter cap thread. Carefully screw the filter into the filter housing base by hand, ensuring a seal is made and the thread is not over tightened as this can damage the thread.
4. Ensure the white silicon washer is in the base and in good condition. Reassemble the filter housing unit ensuring a tight seal is made. If the filter housing unit isn't tightly sealed, leaks may occur.
5. For undercounter systems, turn off the tap or faucet, turn on the isolated water supply and check for leaks. For countertop systems, with the spout over the sink, open the diverter valve and check for leaks. If a leak occurs, tighten the filter housing to the base until the leak stops.
6. For undercounter systems, if there are no leaks, open the tap or faucet and allow any trapped air to escape. Filtered water should then flow normally.
7. Coldstream purifiers and filters contain carbon, this is a natural form of carbon and it removes chemicals from the water. It is normal to see some dark particles in the water after a new filter is fitted as the water first passes through it. Run the water for 5 minutes after installing a new filter and this will clear the particles. The water filtration system is now ready for operation.
8. If the filter is not used for 5 days or longer, it is recommended that the filter is flushed by opening the Coldstream tap and discarding 2 litres of water. This is because stagnant water between the tap and the filter may collect bacteria and this needs to be flushed away before the water is consumed.



For Filters: CF103W, CF108W, CF521W, CF737W

1. Ensure the water supply is isolated (turned off) and the pressure vented (tap or faucet is open). Position a container below the filter housing unit before opening to catch any spills.
2. Unscrew the filter housing from the filter housing head using the filter housing ring spanner, unscrewing in an anticlockwise direction. Empty the filter housing of water.
3. Carefully remove the old filter and put to one side. Check that the black washers at either end of the old filter have been removed.
4. Remove the new filter from its packaging and fit the rubber washers at each end of the filter.
5. **Check the end of the filter with the hole is facing upwards (or towards the outlet of the housing if it is a countertop unit).** Lower the filter into the filter housing cover. Please note, if the filter is positioned incorrectly in the housing unit, the system will not work.
6. Screw the housing cover in a clockwise direction into the housing head until it is hand tight. Using the filter housing ring spanner, tighten the housing cover to the housing head. Ensure the filter housing is sealed otherwise leaks may occur.
7. Turn off the tap or faucet, turn on the water supply and check for leaks. If a leak occurs, tighten the filter housing to the head until the leak stops.
8. If there are no leaks, open the tap or faucet and allow any trapped air to escape. Filtered water should then flow normally.
9. Coldstream purifiers and filters contain carbon, this is a natural form of carbon and it removes chemicals from the water. It is normal to see some dark particles in the water after a new filter is fitted as the water first passes through it. Run the water for 5 minutes after installing a new filter and this will clear the particles. The water filtration system is now ready for operation.
10. If the filter is not used for 5 days or longer, it is recommended that the filter is flushed by opening the Coldstream tap and discarding 2 litres of water. This is because stagnant water between the tap and the filter may collect bacteria and this needs to be flushed away before the water is consumed.

CLEANING AND REPLACING YOUR COLDSTREAM FILTER

1. If after usage the flow rate falls, it may be possible to extend the life of your filter and improve the flow rate. Wash your hands before and after handling water filters.
2. Remove the filter from the housing by following the install or change your filter instructions.
3. Before cleaning, ensure the cleaning water doesn't enter the filter outlet hole.
4. Carefully clean the outer surface of the filter lightly with a scouring pad under cold running water.
5. Refit by following the install or change your filter instructions. Always wash your hands thoroughly before and after cleaning your filter.
6. The Max water purifier ceramic colour will change from blue to white when it is time to change the filter, see image. The Max SI water purifier ceramic colour will change from yellow to white when it is time to change the filter. Replacement filters are available from the Coldstream website.
7. We recommend that our filters are replaced every 5-6 months or when the blue or yellow ceramic turns to white when cleaning.



SCAN ME

We hope you enjoy your filtered water. Please join our community on social media using the QR code to receive product information, promotions and special offers.



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