



Whole House Post-filter Cartridge Replacement with Pro Grade Install Kit

Replace the post-filter if there is a noticeable reduction of flow through the filter system. (Replace every 6 months.)

How to change the post-filter:

1. Engage the bypass loop by turning on the bypass valve (A) and turning off unit valves (B&C). Please note that with the bypass loop engaged unfiltered water will flow into the plumbing of your house.
2. Place a bucket under the post-filter to catch water. Turn the pressure release port counter-clockwise (D). Remove the blue chamber by turning the lower ring clockwise, using the wrench supplied with your filter system. Remove the used filter.
3. If necessary, clean the inside of with mild soapy water, rinse and dry.
4. Place new filter in the center of the blue chamber.
5. Clean the housing o-ring and relubricate it with silicone grease. Seat the o-ring into the proper groove and reattach the housing by screwing back onto the top piece.
NOTE: DO NOT USE PETROLEUM JELLY as lubrication on the system or o-rings.
6. After reassembly, hand-tighten the pressure relief port by turning clockwise, then turn the system back on by turning off the bypass loop valve and turning on the unit valves.
7. Run water with the bucket still under the post-filter. Check for leaks.

For models with a 2-piece housing:

1. Shut the filter system off as directed in step 1.
2. Place a bucket under the pre-filter to catch water. Remove the blue chamber by unscrewing it with the provided wrench. Remove the used filter.

(proceed to step 3)



NOTE: You must relieve the pressure in your system before attempting to change any pre-filter or post-filter.





Whole House Post-filter Cartridge Replacement

Replace the post-filter if there is a noticeable reduction of flow through the filter system. (Replace every 6 months.)

How to change the post-filter:

1. Shut the filter system off at the shut off valve (A). Relieve the pressure in the water line by running water for 2-3 minutes at the nearest faucet.
2. Place a bucket under the post-filter to catch water. Turn the pressure release port counter-clockwise (B). Remove the blue chamber by turning the lower ring clockwise, using the wrench supplied with your filter system. Remove the used filter.

For models with a 2-piece housing:

1. Shut the filter system off as directed in step 1.
2. Place a bucket under the pre-filter to catch water. Remove the blue chamber by unscrewing it with the provided wrench. Remove the used filter.

(proceed to step 3)



3. If necessary, clean the inside of the blue chamber with mild soapy water, rinse and dry.
4. Place new filter in the center of the blue chamber.
5. Clean the housing o-ring and relubricate it with silicone grease. Seat the o-ring into the proper groove and reattach the housing by screwing back onto the top piece.
NOTE: DO NOT USE PETROLEUM JELLY as lubrication on the system or o-rings.
6. After reassembly, hand-tighten the pressure relief port by turning clockwise, then turn the system back on at the shut off valve.
7. Run water, with the bucket still under the post-filter. Check for leaks.

NOTE: You must relieve the pressure in your system before attempting to change any pre-filter or post-filter.