

STEP 1

SOAK

It is completely safe to drink water from your filter as soon as it arrives. However, the filter will be much more effective after it has been soaked and flushed.

Remove the antiseptic sticker from the top of the filter. Remove the upper reservoir and fill the pitcher $\frac{3}{4}$ full with water. Put the filter into the water and replace the reservoir to keep the filter submerged. Let the filter soak for 10-15 minutes. It doesn't hurt to soak it longer, so you can leave it submerged overnight if you'd like.

STEP 2

FLUSH

Next, remove the reservoir and filter from the pitcher. Screw the blue flushing disk onto the filter. Hold the flushing adapter up to your kitchen faucet. Turn the faucet on and gradually increase the water pressure to medium. Flush the filter for about one minute. You may find your bathroom faucet to be a better fit.

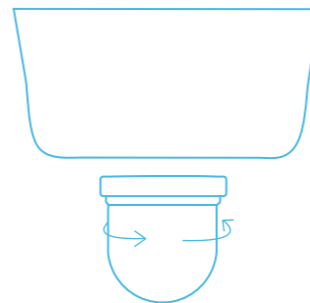
Note: It is entirely normal for a good amount of water to spill over the sides of the filter when flushing.



STEP 3

INSTALL

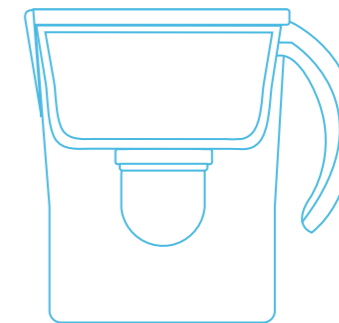
Remove the flushing disk from the filter by unscrewing it. You can keep your flushing disk or simply recycle it. Screw the filter onto the threaded base of the pitcher reservoir.



STEP 4

ALL SET!

Place the filter and reservoir back into the pitcher, fill it with tap water, and watch clean water flow through the filter and into the pitcher. Enjoy your clean and safe water!



PLEASE NOTE:

The upper reservoir holds ½ gallon of water. A properly working filter can take anywhere from five minutes to thirty-five minutes to pass a full upper reservoir of water.

If you find that your filter is taking longer than it should, an extra long soak will almost certainly speed it up. To do so, just remove the filter from the reservoir. Then, fill the pitcher to about ¾ full with tap water. Then, place the filter in the water and the reservoir back on top of the pitcher to keep the filter submerged. Soak it overnight, or about 8-10 hours. Then, reinstall the filter in the reservoir and you're good to go!

We recommend refrigerating your filtered water. It is free of preservatives (e.g., chlorine), making it much healthier for you but also for things like algae. Keeping the water in the fridge will prevent algae from growing in it. If you prefer to not refrigerate your water, it is certainly safe. But, water that is left out for more than three or four days should be poured out.

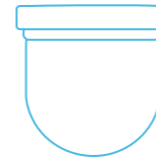
The filter is only designed for tap water or well water. Any other liquids put through the filter will damage it. Never put hot water through the filter.

The pitcher is not dishwasher safe. To hand wash it, you can use soap and warm water after removing the filter.

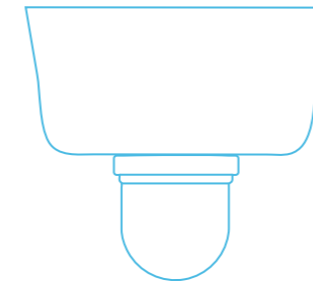
For best results, replace your filter every 100 gallons. For most people, that's about every 3-4 months. We designed our upper reservoir to be 1/2 gallon to make that calculation easier!

COMPONENTS

Pitcher Filter



Flushing Disk



Reservoir

SETUP INSTRUCTIONS

Congratulations on getting your new filter!

Whether this is your first time setting up a new pitcher or it's simply time for a filter change, we want to thank you for choosing Clearly Filtered.

Please follow these instructions to set up your new filter. Remember, we're only a phone call or email away if you need help.

Please call us at **(877) 876-2740** to speak with a member of our customer service team or email us at info@clearlyfiltered.com