

Easy Water Heater Odor-Killer Kit

The Rusco Hot Water Spin Down Filter, 3/4" Pipe Size, 60 Mesh

The Rusco Hot Water Spin Down filter is ideally suited to be used as a pre-filter assembly installed on the cold-water line inlet to the water heater. This is a convenient way to add hydrogen peroxide or chlorine bleach into the system, instantly sanitizing and eliminating sulfur odors in the water heater. Unlike regular plastic pre-filters, the Rusco Hot Water Filter is chemically resistant and not affected by higher temperatures.

Kit includes:

1. Rusco Hot Water Filter (60 mesh 3/4"NPT thread)
2. Stainless steel filter screen
3. Easy flushing valve for clearing out sediment buildup.
4. Optional 3/4" Stainless Steel nipple installation kit.



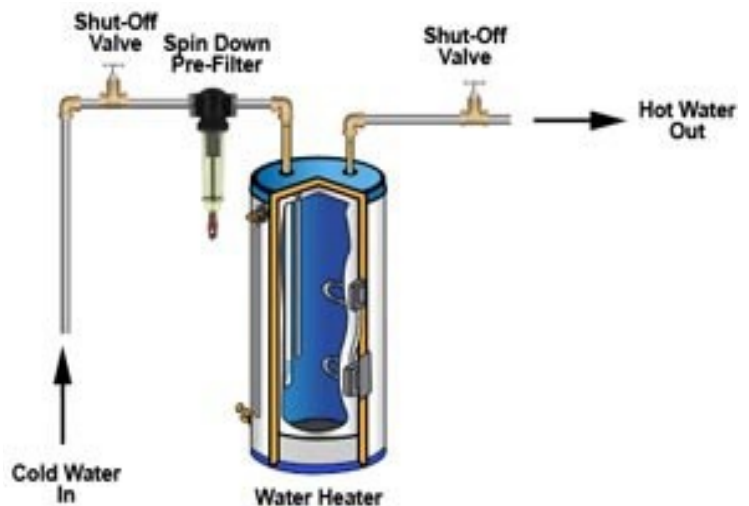
How it works:

1. Simply turn water off and add one pint of standard 3% hydrogen peroxide (Easily purchased at local drugstore) to sump of the Odor Killer Filter.
2. Turn water back on. Open hot faucet or tap in home and run water for several minutes.
3. Let peroxide sit in water heater for 3 to 4 hours.
4. Open hot water tap or faucet in home and run water for 10 minutes.
5. Odors are gone!
6. Kills bacteria, eliminates odors, and stops slime build-up.
7. Safe, non-toxic peroxide breaks down into oxygen and water after killing odors.

How to Install Water Heater Odor-Killer Filter Housing

(Note: The Inlet and Outlet ports of the filter assembly are female 3/4" NPT. When installing fittings into these ports we recommend using 2-4 wraps of Teflon tape and a thread sealant on the threads to ensure there are no water leaks.)

1. Shut off water supply and vent pressure. Install the Odor Killer filter into the cold-water inlet line to the water heater as shown in the diagram.
2. Turn water pressure back on and leak check to verify installation was successful.



How to Use Your Water Heater Odor Killer

1. Shut off water supply and vent pressure by opening a hot water faucet in the house.
2. Unscrew the bottom sump on the water odor filter and add 1 pint of hydrogen peroxide or chlorine solution to the bottom sump.
3. Carefully re-install and thread the sump back onto the filter housing hand tight.
4. Turn water supply on, open hot water faucet, and flow water into the water heater for 3-4 minutes.
5. Close hot water faucet and allow water solution to sit in the water heater for 3-4 hours.
6. Open hot water faucet and allow water to flow for several minutes. (Note, if you are using chlorine, you may want to run for a longer time to allow all of the chlorine solution to rinse out of the water heater).
7. Repeat Steps 1-6 if odor returns (between 2 weeks and several months depending on water chemistry).

Watch our YouTube video: <https://www.youtube.com/watch?>