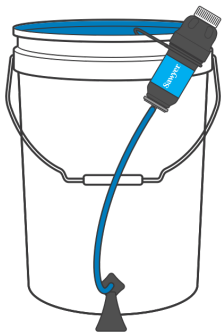


Sawyer[®] Emergency Water Filtration Systems

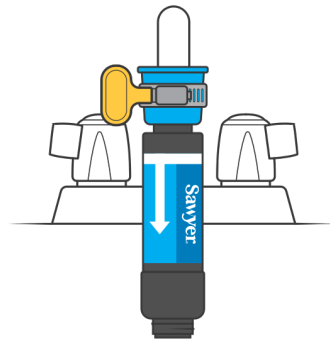
Scan or visit
sawyer.com/help
for filter instructions



Ways to Use



On a Bucket

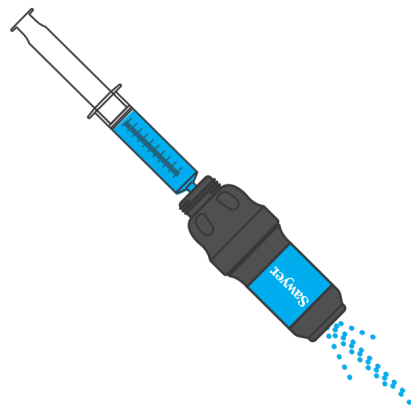


On a Tap



On a Bottle

How to Clean



The key to a successful backflush is to be forceful. A good backflush after every use can restore up to 98% of the original flow rate of your filter.

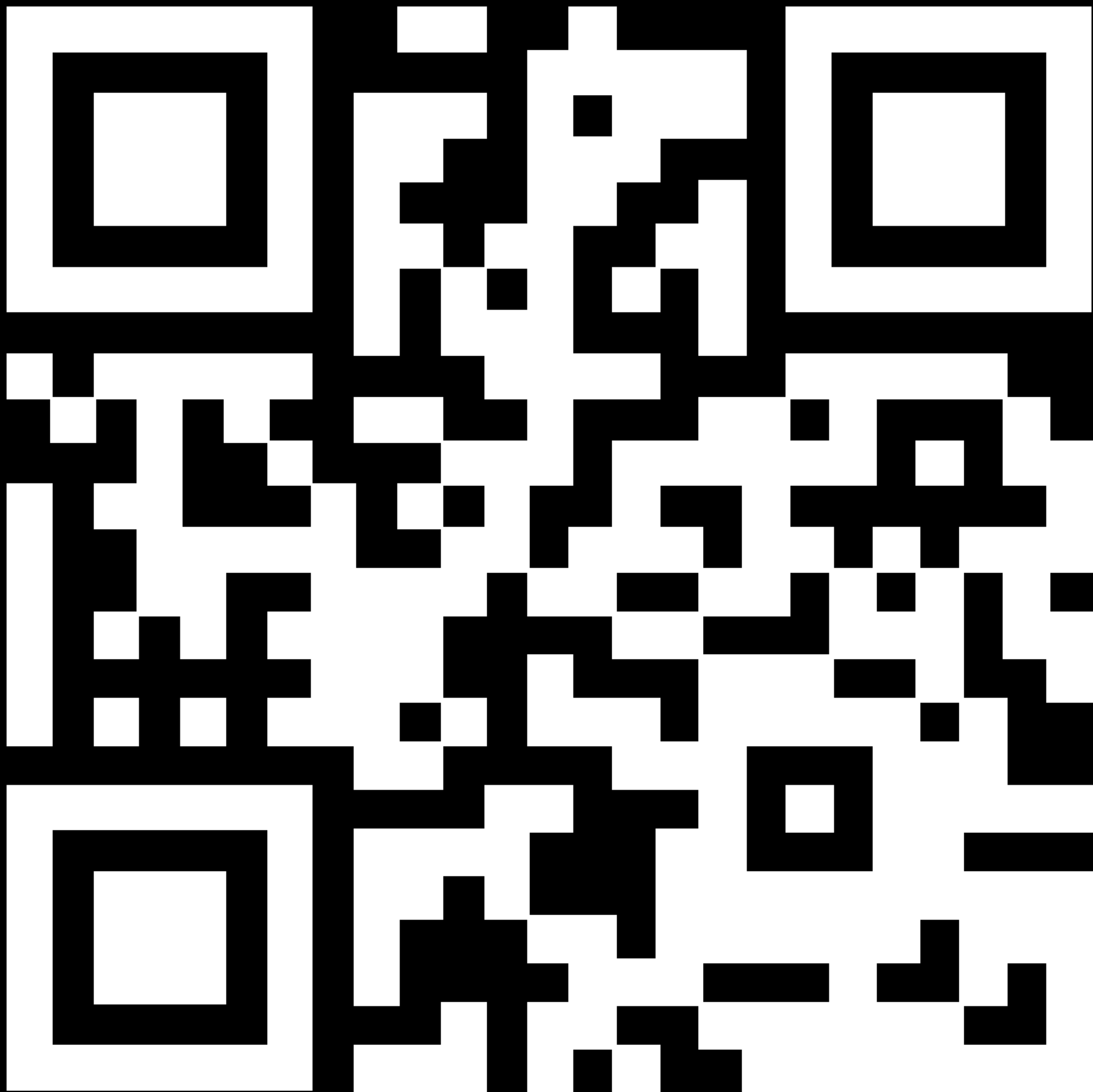
Step 1 - Remove the cap from the drinking side of the filter.

Step 2 - Fill the cleaning plunger with clean water.

Step 3 - Press it against the drinking side of the filter, opposite the direction of flow.

Step 4 - Forcefully push the water through the filter fibers using the plunger.

Repeat Steps 2 - 4 until the water comes through clear and easily.



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Filtration Rates



Sawyer's 0.1 micron ABSOLUTE hollow fiber membrane filters set the standard for removal rates and flow rates.

Removes

- Bacteria ✓
- Parasites ✓
- Cysts ✓
- Microplastics ✓

Does Not Remove

- Metals ✗
- Chemicals ✗
- VOC's ✗
- Pesticides ✗

How to Store



If you've stored a dirty filter... it can usually be salvaged. Soak it in hot water, let it sit for a few days, then forcefully backflush the filter.

Step 1 - Backflush your filter before storing it.

Step 2 - Sanitize the filter element to kill any microorganisms that may remain inside your filter. To do this, backflush your filter with a diluted bleach solution made using one capful of fragrance-free bleach per liter of water.

Step 3 - Allow the filter to dry and store in a temperature-controlled environment, because no one wants a frozen filter.

