

Help Reduce **Contaminants**



WaterSentry® Plus Filters

Our WaterSentry® Plus filters help you deliver cleaner, healthier hydration wherever you need it. Engineered for performance, Elkay water filters are easy to install and are tested and certified to NSF/ANSI 42 and 53 for the reduction of lead and other harmful contaminants from incoming water. Choose WaterSentry for a truly refreshing solution.

Cleaner, Great-tasting Drinking Water

- WaterSentry Plus filter 51300C is tested and certified to NSF/ANSI 42 and 53 for the reduction of lead, cysts and Class I particulates from your drinking water: it is also shown to reduce chlorine taste and odor¹
- 3,000-gallon capacity equates to more than 22,000 water bottles filled²
- Quick-disconnect, 1/4 turn makes installation and replacement easy
- Automatic inlet shut-off valve closes when filter is removed to minimize spills
- Filter media is self-contained, providing a more sanitary replacement process
- For use with our ezH2O bottle filling stations



HOW ELKAY® FILTERS WORK

Our filters are designed and engineered to work with ezH2O bottle filling stations. Products with a visual filter monitor make it easy to know when it's time to replace your filter.

WATER ENTERS

Radial flow-thru design means efficient treatment of incoming water.

PREFILTER MESH STOPS SEDIMENT

Spun polypropylene prefilter mesh prevents large, coarse sediment and particles from entering and clogging filter media, extending the life of the filter.



51300C

CARBON BLOCK REDUCES CONTAMINANTS

ATS-treated activated carbon reduces lead, cysts, fine sediment, and chlorine taste and odor.

ENJOY CLEANER, HEALTHIER WATER

Helps reduce contaminants for cleaner, healthier drinking water.





Learn more about Elkay's water filter portfolio at **elkay.com/filtration**.

¹All Elkay filter products are tested and certified to the above standards. Certifier varies; check product page for more information. ²Capacity may vary depending on local water conditions. Water bottle based on 16.9 ounces per bottle.

