

# Regular Replacement = Cleaner Water



### Serve up Filtered Drinking Water

Replacing your drinking water filter as recommended gives you the added assurance of serving cleaner, healthier water. Our filters are equipped with quick-disconnect, so a simple quarter-turn installation makes filter replacements easy. An automatic inlet shut-off valve closes when the filter is removed to minimize spills.

## **Engineered for Performance**

Our filters are designed to work with Elkay® water delivery products, including our award-winning ezH2O® bottle filling station. Products with a visual filter monitor indicate when it's time to replace the filter.

- Tested and certified to NSF/ANSI 42 and 53 to reduce harmful contaminants such lead, cysts and Class I particulates; it's also shown to reduce chlorine taste and odor<sup>1</sup>
- Radial flow-thru design and ATS-treated activated carbon effectively treat incoming water
- Spun polypropylene prefilter mesh prevents large, coarse sediment and particles from entering and clogging filter media, extending the life of the filter
- Self-contained replaceable cartridges, limiting exposure to contaminated media

Filter life varies based on filter capacity and usage.



## **How Elkay® Filters Work**

#### **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 Filtered Water**

Helps reduce contaminants for cleaner, filtered drinking water.

#### <u>Click Here to Find</u> Your Filter Selector Tool



<sup>&</sup>lt;sup>1</sup> All Elkay filter products are tested and certified to the standards above. Certifier varies; check individual product pages for information.