

**ELKAY®**

Plumbing Products Division

Enduring.

Environmental.

Elkay®.



# Ever Green

For more than 87 years Elkay has been dedicated to producing sinks, faucets and coolers that exceed expectations. We understand the importance of keeping concerns such as product content and energy and water conservation at the forefront of our thinking. It's our commitment to these issues that fuels development of stylish, functional and sustainable products.

Intelligent engineering combined with economic and environmental responsibility have made Elkay a leader in the industry. High-quality metal sinks are not only made from recycled materials whenever possible, but are also 100% recyclable. Elkay® coolers provide a smart alternative to bottled water with less energy consumption and without the use of harmful refrigerants.

What's more, all Elkay sink manufacturing facilities are designed for maximum efficiency to generate as little scrap as possible. And all Elkay packaging is not only 100% recyclable, but also constructed with up to 56% recycled content.

We encourage all employees to share our commitment to conserve natural resources and reduce waste. By staying alert to environmental issues, we have the opportunity to improve and enrich the world we share.

**"We are in business forever."**

*(Elkay® values + vision)*



# Sinks

We believe that choices are important and every one can be significant. The right sink can set the mood or transform the room. Making that choice with Elkay can do even more.

On average, Elkay residential and commercial stainless steel sinks are constructed of approximately 69% recycled content. Elkay residential antique copper hammered sinks and Elkay cast brass Asana™ vessels are hand-crafted from 100% recycled content. Plus, all Elkay metal sinks are built with quality and designed to last, limiting the need for replacement.

## Green Facts...

- The average useful life of a stainless steel product is 30 years.
- All stainless steel products are 100% recyclable.
- Stainless steel is one of the world's most recycled materials, even more than paper or glass, and never loses its material integrity during the process.



# Faucets

Elkay faucets are designed for both long-lasting reliability and to exceed the national requirements for lead-free design. Each faucet uses a ceramic disc cartridge to also meet the national standard for water conservation of 2.2 gallons per minute.

In addition, all Elkay faucets comply with NSF 61\*, which mandates the maximum allowable amount of chemicals that are allowed to enter the water stream from the components within the faucet waterway.

\*NSF International, formerly National Sanitation Foundation, is a not-for-profit, non-governmental organization that develops standards and provides product certification and education in the field of public health and safety.



# Water Coolers + Drinking Fountains

The sight of landfills overflowing with plastic bottles can be anything but refreshing. That is why Elkay is dedicated to bringing pure drinking water to everyone without the high cost of energy or at the expense of something even more important.

As an environmental leader, Elkay is the first water cooler manufacturer to use non-ozone-depleting refrigerants. Plus, select Elkay coolers and fountains incorporate a large percentage of recycled materials and components. Numerous Elkay coolers also exceed energy-efficiency standards by 64%, with even more efficient models currently in development.

- Refrigerant and insulation contain 0% ozone-depleting compounds.
- Stainless steel components have a 69% recycled content.
- Galvanized steel components have a 100% recycled content.
- Brass components have a 50% recycled content.



"We value quality in all we do."

*(Elkay® values + vision)*