



Sloan Introduces DropSpot™, First-Ever Line of Bottle Fillers and Water Coolers

New Product Offering Provides Safer Drinking Water and Maintenance-friendly Solution

FRANKLIN PARK, IL (June 20, 2024) – [Sloan](#), the world’s leading manufacturer of commercial plumbing systems, has launched [Sloan DropSpot](#), the company’s first-ever line of bottle fillers and water coolers.

Sloan DropSpot bottle fillers are designed to be aesthetically attractive with standard stainless steel or black powder-coated finish options to fit into any commercial environment, while supporting facility maintenance teams with an easily accessible filter.

Designed to provide safer drinking water, Sloan’s new bottle fillers and water coolers achieve NSF61 standards, ensuring there’s no chemicals or contaminants indirectly imparted to drinking water from products, components, and materials used in drinking water systems. The optional 3000-gallon water filters reduce PFOA and PFOS, the two most prominent chemicals in the PFAS group, as well as lead, chlorine, and other contaminants. Sloan’s filter is also engineered to comply with NSF 53, NSF 42, and NSF 401 standards that certify that a product reduces health and non-health-related contaminants, respectively.

“Sloan has a proud history of innovating commercial restroom products designed to preserve water,” said Parthiv Amin, Sloan chief sales and marketing officer. “The launch of Sloan DropSpot is a historic day at Sloan, as we extend our water-conscious products beyond the restroom with the same quality and reliability that our customers have come to expect for nearly 120 years.”

Sloan DropSpot is available in three configurations, each with a filtered and unfiltered option:

- On-wall bottle filler
- On-wall bottle filler with single-level cooler
- On-wall bottle filler with bi-level cooler

Customers also have access to accessories, including two filter upgrade kits, one replacement filter, and one remote chiller as an option for the standalone bottle filler. In-wall bottle fillers and Internet of Things (IoT) compatibility will soon be available.

The launch of Sloan DropSpot is part of Sloan’s continued water stewardship efforts. DropSpot provides users with indicators as to how much water is being dispensed, as well as the number of plastic bottles saved.

“Americans use about 50 billion water bottles per year,” said Iris Liang, Sloan product line manager, bottle fillers. “With the launch of DropSpot, Sloan is providing a convenient and accessible way to refill reusable bottles with clean filtered water to minimize plastic waste.”

For more information on Sloan DropSpot, visit Sloan’s website. Follow Sloan on [LinkedIn](#), [Facebook](#), [Instagram](#), [YouTube](#), [X](#), and [blog](#) for additional updates.

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About Sloan

[Sloan](#) is the world's leading manufacturer of commercial plumbing systems and has been in operation since 1906. Headquartered in Franklin Park, Illinois, USA, [the company](#) is at the forefront of the green building movement and provides smart, sustainable, and hygienic restroom solutions by manufacturing water-efficient products such as flushometers, electronic faucets, sink systems, soap dispensers, and vitreous china fixtures to promote wellness in commercial, industrial, and institutional markets worldwide. Follow [Sloan](#) on [LinkedIn](#), [Facebook](#), [Instagram](#), [YouTube](#), [X](#), and [blog](#).

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