

# Yardney Water Filtration Systems Announces Issuance of New Patent Advancing Water Filtration Technology

*Advancing Yardney's mission to deliver sustainable, high-performance water filtration solutions across global agricultural, industrial and municipal markets.*



RIVERSIDE, CA, UNITED STATES, March 4, 2026 /EINPresswire.com/ -- [Yardney](#)

[Water Filtration Systems](#), a leading manufacturer of high-performance water filtration solutions for agriculture, golf, turf, landscape, industrial, commercial and municipal markets worldwide, today announced that the United States Patent and Trademark Office has issued a new patent to the company for its Valve with Stepped Bushing Design. This patent expands Yardney's

intellectual property portfolio and demonstrates its leadership in, and ongoing commitment to, innovation in water filtration technologies.

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This patent underscores our ongoing investment in developing cutting-edge solutions that provide reliable, long-term value for our customers.”

*Chris Phillips, president of  
Yardney Water Filtration  
Systems*

The awarded U.S. Patent No. US 12,352,370 B2: “Valve with Stepped Bushing Design” covers a valve design featuring a specialized bushing that applies controlled axial pressure to its seals, enabling easier assembly and disassembly. This configuration streamlines maintenance and helps protect the seals from damage.

“This patent underscores our ongoing investment in

developing cutting-edge solutions that provide reliable, long-term value for our customers,” said Chris Phillips, president of Yardney Water Filtration Systems. “It reflects our team’s creativity, technical expertise, and dedication to pushing the boundaries of what’s possible in water filtration.”

The company remains focused on performance, engineering-driven design, and long-term results, providing proven, innovative filtration technologies. In addition to this issued U.S. patent, Yardney has two additional patents pending, covering innovations across the agriculture, golf,

turf, landscape, industrial, commercial and municipal water filtration markets.

Additional information is available at [www.yardneyfilters.com](http://www.yardneyfilters.com).

#### About Yardney Water Filtration Systems

Founded in 1965, Yardney Water Filtration Systems is a recognized leader in water filtration solutions for agriculture, golf, turf, landscape, industrial, commercial, and municipal markets worldwide. Featuring built-to-last fabrication and "Made in USA" quality, Yardney filters deliver reliable, long-term performance and extended product lifecycles. Yardney's offerings include filtration systems in either ASME code or non-code construction utilizing technologies such as manual and automatic screen filters, centrifugal sand separators, sand media, multimedia, granular activated carbon (GAC), and specialized media to address contaminants such as iron, manganese, arsenic, and PFAS. The company supports a sales network spanning the United States, Mexico, and Europe, bolstered by strategic dealer alliances that ensure a robust global presence.

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