The More You Know

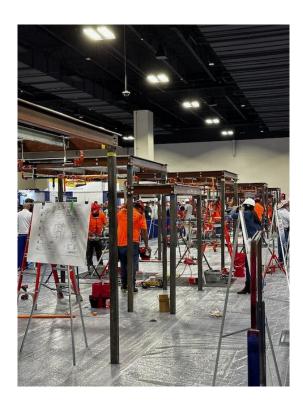


October 22, 2025

Apprentices Learn to Stop The Hammer!

Last week, Milwaukee Valve attended the AFSA44 Exhibit and sponsored the Apprentice Competition in Washington, DC. The American Fire Sprinkler Association (AFSA) is the voice of the merit shop fire sprinkler contractor through education and training, and promotes fire protection systems to save lives and property. AFSA44 is the largest fire sprinkler exhibition in the country consisting of designers, contractors, manufacturers, suppliers and Authorities Having Jurisdiction (AHJ).

Milwaukee Valve has sponsored the Apprentice Competition for many years. Over the past several months, apprentices took a multiple-choice exam, enabling them to compete in the Finals. The final competition at the Exhibit consists of a written exam and building out a sprinkler system. Building this sprinkler system consisted of cutting,



2025 AFSA Apprentice

threading and installing piping and components. A final pressure test was performed and participants were judged on accuracy, craftsmanship and safety.



Competition



Stop The Hammer!



Slo-Close Butterball[®] Valves

The Slo-Close line of supervisory valves remains the *ONLY* domestically produced valve of its kind utilizing the Butterball-style closure. Made in Prairie du Sac, Wisconsin, this valve *should* be the lead supervisory valve in every

sprinkler system installed in every Federal building or installation in the United States, including office buildings, courthouses, airports, and even barracks for the various service branches. Contractors using the Slo-Close appreciate a quality product they can count on for many years of dependable service. Slo-Close Butterball valves can be ordered with a built-in supervisory switch. Lead-free UltraPure® options are also available for fire protection systems charged off

of potable water lines.

- Available in $1" 2\frac{1}{2}"$ (threaded end) and $2" 2\frac{1}{2}"$ (grooved end) sizes.
- The lead-free UltraPure Butterball is available in 1"- 2" (threaded end).
- Internal tamper switch (indoor/outdoor use) signals disc movement.
- UL and FM approved for up to 175 PSI.
- Approved by NYC Board of Standards & Appeals for 350 PSI in hi-rise buildings.

For powerful shock control, use Slo-Close Butterball Valves. Download a BB-SC spec sheet **HERE** to help hammer out your next fire protection system.





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16550 West Stratton Drive, New Berlin, WI 53151





Milwaukee Valve | 16550 West Stratton Avenue | New Berlin, WI 53151 US

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