## The Biggest In Lead-Free Gets Better



Milwaukee Valve has extended the broadest line of lead-free products by attaining IAPMO R&T approval for the complete line of resilient-seated and high-performance butterfly valves, adding the butterfly valves to the UltraPure® product line. By selecting a Milwaukee Valve butterfly valve for your application, you no longer have to factor valve material into your selection criteria.

When you need lead-free valves for potable systems, stay ahead of the competition by specifying and installing UltraPure valves. In addition to the new butterfly valves, UltraPure valves are IAPMO R&T approved to NSF/ANSI 372 for lead-free compliance and NSF/ANSI 61 Drinking Water System Components.

The largest selection of lead-free valves on the market includes extensive coverage of UltraPress<sup>®</sup> press-fit valves. The UltraPure family also includes:

- 3-Piece Bronze Ball Valves
- Brass. Bronze & Iron Gate Valves
- Brass & Bronze Globe Valves
- 2-Piece Brass & Bronze Ball Valves Brass, Bronze & Iron\*\* Check Valves
  - Bronze & Iron\*\* Spring Check Valves
  - Slo-Close Butterball\*\* Valves



Visit our website at <u>www.MilwaukeeValve.com</u> to learn more about potable systems standards and see our video on soldering tips for our lead-free alloys. While there, you'll also find UltraPure specs and features, downloadable product literature, and Milwaukee Valve representative contact information to help you determine when and where to use no-lead valves.

\*Lead content less than 0.25%.

<sup>\*\*</sup>Approved to NSF/ANSI 372 only.



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