CHECK VALVE BOOTCAMP Check Out The Check Valve.

Check The Flow. Double-Check The Location. Triple-Check The Check Valve.



In commercial and industrial piping systems, check valves often get a bad rap, especially depending on the application. Water hammer, vibration, reverse flow, leakage, or component wear and damage – all of these things are harmful to downstream systems, and all can get blamed on the Check Valve.

However, the real cause of these problems usually stems from poor sizing and selecting of the check valve for the application.

Join us for a one hour webinar on the Check Valve that addresses these very issues. Regional Manager Joe Myers will cover the importance of the check valve in commercial plumbing installations. Serving as critical piping components, check valves protect pumps and prevent backflow, sometimes of possibly contaminated water.



The simplicity of check valves cannot be overlooked, but it's critical that they are selected and installed properly. Join us for an informative hour highlighting the different types of check

valves and the factors to consider when selecting a check valve for your next project.

This webinar is eligible for ASPE CEU credit. Upon successful completion of the course, learners will be able to:

- Learn about the different check valve designs and components;
- Learn about the applications in which check valves are used:
- Understand the different styles, functions, connections, and materials based on the application;
- Learn proper installation guidelines when specifying a check valve into a system
- Learn how to avoid common field issues with a better valve selection during the design stage.

Check us out on **Tuesday**, **October 26**. The webinar will begin at 1:00 (CDT) and run for 45-50 minutes, followed by a short Q&A session. Continuing Education Units (CEUs) are available from the American Society of Plumbing Engineers (ASPE). A link to the registration page can be found at the Milwaukee Valve website today or by clicking <u>HERE</u>. Registration is required for Live or On-Demand attendance.







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