ASPE
American Society of Plumbing Engineers
LOS ANGELES

AMERICAN SOCIETY OF PLUMBING ENGINEERS LOS ANGELES CHAPTER

December 09, 2026, Meeting

"Master Mixing Valves: A Comparative Analysis of TMVs and DMVs"

By Mr. Adam DeVries.
Vice President of Engineering and Design Studio
Symmons

WHAT YOU WILL LEARN:

The presentation will cover the following topics, with time for questions:

- Define Master Mixing Valves and their role in hot water distribution systems.
- Explain the operational mechanisms of TMVs and DMVs.
- Compare advantages, disadvantages, and applications of TMVs vs DMVs.
- Understand the importance of proper sizing and the limitations of traditional methos in modern system.

MEETING LOCATION:

In Person:
COURTYARD BY MARRIOTT BURBANK
2100 W EMPIRE AVE, BURBANK, CALIFORNIA 91504

MEETING SCHEDULE:

5:30 pm – Check in
6:30 pm – 7:30 pm – Presentation

COST: Pay at door only
Meeting Fee:
RSVP - $55 and Retired BOD: $30
Without RSVP - $60

RSVP Online:
RSVP

By: December 08, 2026

THE SPEAKER:

Adam DeVries is a seasoned engineering leader and innovator with over 20 years of experience in product development within the plumbing products industry. Known for his ability to bridge technical excellence with strategic business insight, he has held leadership roles that have driven the successful launch of numerous products and the creation of valuable intellectual property. Adam earned a Bachelor's degree in Mechanical Engineering Technology from Purdue University, where he built a strong foundation in engineering principles, design, and manufacturing processes. He later completed a Master of Business Administration (MBA) from Anderson University, enhancing his ability to align engineering initiatives with broader business objectives.



If you have additional questions or needed information on his presentation, you can reach him at: ADeVries@symmons.com.

For more information, visit our website @www.aspela.com.