

**COURSE NUMBER: TNE075**

# Innovations in Water-Based Coating Technology: Enhancing Durability and Sustainability in Architectural Applications

Credit: 1.0 LU | HSW | PDH

## COURSE DESCRIPTION

As sustainability and environmental impact become critical factors in product selection, the course examines how these new formulations provide a viable, high-performing alternative to traditional solvent-based coatings. Participants will learn about the advantages of next-generation water-based coatings, their performance in demanding environments, and how they contribute to both asset protection and sustainability goals.

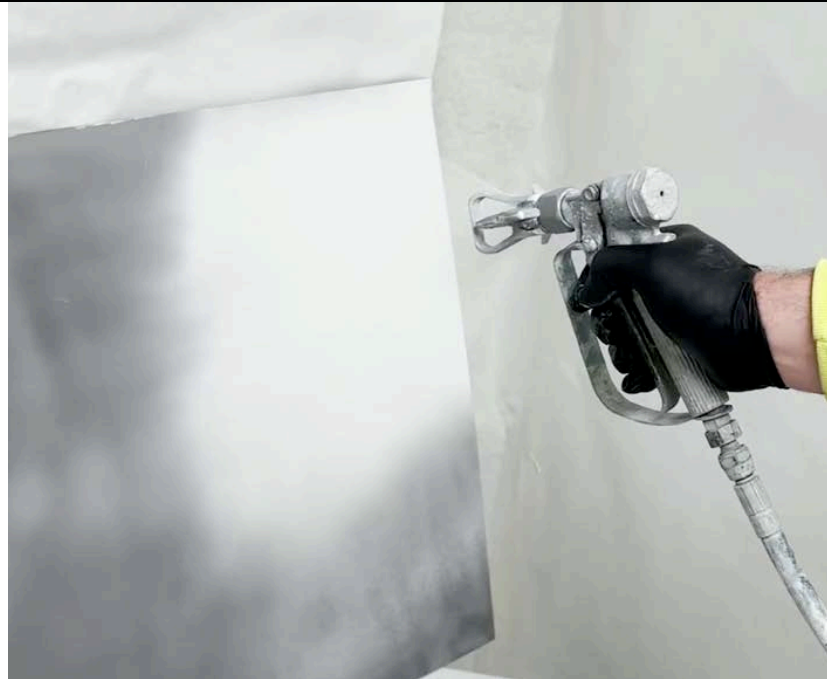
**Provider: Tnemec Company, Inc.**

**Length: 1 Hour**

**Method: Live Instruction**

## PRESENTER QUALIFICATIONS

All Tnemec continuing education presenters have been trained on AIA/CES guidelines. In addition, they receive continuous in-depth field training and are considered industry experts.



## LEARNING OBJECTIVES

- Understand the technological advancements in water-based coatings and how they overcome traditional performance limitations.
- Identify the sustainability benefits of water-based coatings compared to solvent-based alternatives.
- Explore real-world applications where water-based coatings are now preferred, including interior and exterior architectural environments with extended color & gloss retention needs.
- Assess how water-based coatings can meet both environmental and performance demands for long-term asset protection.

**TO SCHEDULE A PRESENTATION,**  
visit Tnemec University or contact your  
local Tnemec representative.

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