

COURSE NUMBER: TNE015

Mitigating Thermal Bridging with Fluid-Applied Coatings

Credit: 1.0 LU | HSW | PDH |
GBCI 0920025445

COURSE DESCRIPTION

Thermal bridging can have a significant impact on a building envelope's performance. This presentation discusses using fluid-applied coatings to minimize thermal bridging in new and existing buildings.

Provider: Tnemec Company, Inc.

Length: 1 Hour

Method: Live Instruction, On Demand

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

- Provide an overview of aerogel particles and fluid-applied coatings, and their ability to reduce condensation
- Explain where thermal bridging is a concern on the interior and exterior of buildings
- Demonstrate the benefits of using a fluid-applied coating to address indoor air quality issues and reduce thermal bridging
- Discuss the standards that address the need for continuous insulation (i.e. ASHRAE 90.1-2010)

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