



CONTINUING EDUCATION

Through-Wall Flashing Selection and Installation

Description

Understand how longevity, puncture resistance, tensile strength, ease of installation and compatibility are “Critical to Quality” properties of all flashing materials. Said another way, if your flashing outlives the building, survives installation without damage, goes in correctly and gets along with all of its neighbors, then, life is good.



PROVIDER
York Mfg. J554

PROGRAM
OYORK 6

CREDITS
1

HSW/SD
Yes

AV NEEDED
Electrical power and a screen. Presenter supplies a laptop and projector

COST
Presenter covers all costs to bring this program into firm or Chapter Meeting

CONTACT
Craig Wetmore
York Manufacturing
43 Community Drive
Sanford, ME 04073
1-800-551-2828 x16
cwetmore@yorkmfg.com

Learning Objectives

- Understand the importance of through-wall flashing
- Have a better understanding of how to specify through-wall flashings and defend your specification
- Understand the different types of commonly used materials
- Recognize some of the challenges of installation
- Understand recent industry advancements

Presenter Qualifications

York Manufacturing CES Presenters are experienced construction professionals. Their qualifications include formal manufacturer training and field experience.

