



SWD URETHANE

Designing a Better Commercial Wall Assembly Using Spray Foam

AIA/CES: 1 Learning Unit Hour - Health, Safety, Welfare (HSW)

AIA CES Registered Course Number: SWD021

Spray Polyurethane Foam (SPF) insulation can be some of the best choices today when designing a building envelope. It is a spray-applied foam that can be used as an air barrier, vapor retarder and continuous insulation in commercial wall assemblies. Spray foam creates a completely seamless air barrier that is energy-efficient, sustainable, and environmentally friendly.

At the end of this program, participants will be able to:

- Describe the difference between open-cell and closed-cell spray foam and know where to use them
- Understand the common wall assemblies where spray foam is used
- Grasp the building science associated with each wall assembly
- Understand critical code requirements regarding applications with SPF

Presented by: SWD Urethane (www.swdurethane.com)

Located in Mesa, Arizona, SWD Urethane has been manufacturing and blending spray polyurethane foam products for over 40 years. As one of the oldest companies in the industry, SWD is a leader with best result solutions, custom products, and the highest testing and approval standards. Come partner with us and see how SWD can add performance, quality, and value to your next project.