

FIRESTOP SIMPLIFIED.

AN OVERVIEW OF FIRESTOP: A Life Safety Issue

Fire protection is a critical consideration for architects, engineers and contractors responsible for creating the design, specification and construction of new buildings. It must also be considered in the ongoing maintenance of occupied spaces. The elements that combine to ignite a fire are largely outside of the architect and engineers' control; however, steps can be taken to control the spread of fire once it has started.

WHO SHOULD ATTEND

Architects, contractors, and inspectors

Objectives

- Understand the key test standards related to firestopping in applicable codes
- Understand the many variables that affect firestop performance
- Understand the secondary attributes of firestop products
- Improve specifications, drawings and details to promote proper selection and quality installation of firestop systems.
- Ensure project design is constructible and code compliant with appropriate resources and firestop systems

Learn more

To learn more about firestop design, including software and BIM objects please visit www.hilti.com

Continuing education

This course conforms to the American Institute of Architects' criteria for health, safety, and welfare and qualifies for 1.0 AIA learning units.

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