

Nullifire – a brand of CPG UK Ltd



Nullifire

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CPD Overview

Nullifire has been at the forefront of the development of intumescent fire protection systems for over 30 years. Nullifire systems are available for protection against both cellulosic and hydrocarbon fires. A complete range of water based coatings providing 30, 60, 90 and 120 minutes fire protection is available. Nullifire also manufactures fire stopping solutions and joint sealants designed to maintain building compartmentation in a fire situation. The range of fire stopping products can provide from 30 to 240 minutes fire rated solutions for construction movement joints and service penetrations.

Available CPD Material (2)

A Guide to the Requirements of Fire Stopping



The seminar provides a guide to achieving compliant fire stopping and discusses fire, how it happens, its different types and fire protection. It explains the different types of passive fire protection systems and the regulations and legislation around fire protection. It will help you to understand the following topics:

- Fire, how it happens, its types and how to protect against it
- Types of fire protection, active and passive
- The importance of integration of passive fire protection during early construction phases
- The types of products used in passive fire protection
- Typical examples of improper installation on site

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**
Health, safety and wellbeing

Knowledge level: General Awareness

Specifying Intumescent Fire Protection for Structural Steel



This CPD gives an introduction to the passive fire protection of structural steel. It initially outlines the importance of providing adequate fire protection and the relevant legislation and standards. After examining different methodologies, the focus is on intumescent coatings, explaining how they work, the different types available, and how they are suited to different building types and environments. Finally the CPD looks at the method of application, the roll of the sub-contractor, and the factors that need to be taken into consideration to ensure that a project is completed successfully.

Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology Health, safety and wellbeing Legal, regulatory and statutory compliance
Knowledge level:	General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Structure

[Structure > Fire protection of structure](#)

RIBA Core Curriculum areas

[Design, construction and technology](#)

Knowledge level: *General Awareness*

[Health, safety and wellbeing](#)

Knowledge level: *General Awareness*

[Legal, regulatory and statutory compliance](#)

Knowledge level: *General Awareness*