

BlazeMaster



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CPD Overview



Available CPD Material (2)



CPVC Sprinkler Piping Systems Best Practice and Compliance

This new CPD aims to cover the topics of:
Understanding the CPVC supply chain, how fire sprinklers work, fire statistics, fire sprinkler facts, sprinkler legislation, sprinkler system design, fire hazard classification, training and certification, sprinkler performance, specification of CPVC sprinklers, BIM objects for sprinklers, a cost comparison of CPVC, installation guidance and best practices and quality assurance.

Material type: Online Learning, Seminar

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

Knowledge level: General Awareness



The Impact of CPVC Fire Sprinkler Systems in Architectural Design

This seminar aims to cover the following:

- What is CPVC ?
- Use of sprinkler systems
- How sprinkler systems work
- Fire statistics in the UK
- Approvals and standards for fire sprinkler systems
- Fire tests for plastic fire sprinkler systems
- System advantages compared to steel
- Handling, storage and installation
- Case studies and examples
- Further important references

Material type:

Seminar

RIBA Core Curriculum:

Design, construction and technology
Legal, regulatory and statutory compliance

Knowledge level:

General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Engineering

Piped supply systems > Sprinkler and automatic fire suppression systems

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*