

CPD SEMINAR

Importance of Correct Specification: Understanding Hazards Posed to Cable Installations



This CPD-accredited course explores the importance of correct specification in protecting cable installations from common hazards such as fire, impact, corrosion and ingress.

Covering how these risks affect performance and compliance, and how appropriate cable protection systems can mitigate them, the course provides essential guidance for ensuring safe, reliable, and compliant installations.

Course Overview

Content



- Provide an understanding of the importance and criticality of the correct specification of flexible cable protection systems
- Understand the typical risks and hazards posed to cable installations
- Importance of specification
- Considerations when specifying a flexible cable protection system in a variety of applications and settings
- Flexible conduit in comparison to cables alone

Ideal For



- Product Specifiers
- Project Engineers
- Contractors

Duration



- 1-Hour Including Q&A

Location



- Online or In Person

How to Book?

To enquire and book your course with us, simply scan the QR code or alternatively contact via atkore.com

