



The design & specification of intumescent air transfer grilles

The correct specification of air transfer grilles is essential for ensuring fire and life safety in buildings. This CPD explores the role of intumescent air transfer grilles in passive fire protection, their performance in containing both fire and cold smoke, and best practices for specification.



SUMMARY:

- ✓ An overview of fire and life safety principles as they relate to air transfer grilles.
- ✓ Principals & performance of intumescent air transfer grilles and the critical role they play in passive fire protection.
- ✓ Understanding effective cold smoke containment to save lives and protect property.
- ✓ Guidance on specifying air transfer grilles that comply with regulatory and performance standards.
- ✓ Practical advice and solutions for optimal performance throughout the product lifecycle.

Attending this seminar will award you with 1-hour's Continual Professional Development (CPD).

