

Cosentino Source Partner



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CPD Overview





Available CPD Material (5)



Ultra-compact surfaces: A wealth of design opportunities for interior and exteriors

This CPD aims to provide an introduction and understanding of ultracompact surface as a material and its use in architecture and design. It will help you to understand the following topics:

- Understand the composition of the material and the manufacturing processes involved
- Understand the general applications and areas of use
- Understand material characteristics and benefits
- Understand care and maintenance of the material
- Understand health and safety issues

Material type: Seminar

RIBA Core Curriculum: Design, construction and technology

Knowledge level: General Awareness

Ventillated Rainscreen Facades: Be Creative



Material type: Seminar



Ultra Compact Façade Surface (2021)*

This CPD will cover the following topics:

- How Dekton is made
- Its Applications
- Available Support

Material type: Online Learning



Mineral Hybrid Surfaces - the future of composite

This CPD will offer a clear introduction and understanding of Hybrid Mineral Surfaces as a material and the opportunities for its use in Architecture and Design.

Material type:

Online Learning, Seminar



Essential CPD information for the construction industry



Composite Quartz



This seminar aims to provide a clear understanding of the technical characteristics and potential areas of application for composite quartz which is a relatively new product to the market. It will help you to understand the following topics:

- Understand composite quartz, how it is made, the design process and the composition of material
- Understand its applications and use
- Understand its attributes and characteristics
- Understand health and safety issues

Material type: Seminar

RIBA Core Curriculum: Design, construction and technology

Knowledge level: General Awareness

Classifications

Subject/Product Areas (CI/SfB)

General products

Rigid sheets, boards > Mineral fibre, glass fibre slabs [solid surface]

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: General Awareness