

# British Gypsum



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## CPD Overview

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British Gypsum is the UK's leading manufacturer of Plasterboard, Plaster and Drylining systems. The range includes partition, wall lining, ceiling, flooring, insulation and fire protection systems which satisfy a wide range of performance criteria in all types of buildings, from houses to recreational buildings and hospitals.

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**Available CPD Material (4)**

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Multiple formats

**Maintaining system integrity in drywall applications**

What constitutes a drylining system?

You will understand system performance characteristics and how they are achieved. The key standards relating to system performance and the difference between 'BS' and 'EN' requirements, how to make sure you can maintain system performance integrity and why this is important. You will also understand why only SpecSure Warranty gives you the support you need.

Material type: Online Learning, Seminar

RIBA Core Curriculum: **Design, construction and technology**Knowledge level: General Awareness

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Multiple formats

**Designing the drylining package to inhibit fire growth**

The fundamentals of fire design when specifying internal lining systems. How to design room interiors to inhibit fire growth. How to protect the structural elements of a building in a fire to prevent structural collapse. How to achieve fire compartmentation when specifying wall, ceiling and floor constructions and finally, what you get with the British Gypsum SpecSure Warranty offer

Material type: Online Learning, Seminar

RIBA Core Curriculum: **Design, construction and technology**Knowledge level: General Awareness

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Multiple formats

**Introduction to acoustic design and the drylining package**

This CPD provides an introduction to the principles of building acoustic design. It covers airborne and impact sound insulation, how sound absorbing products can be used to create good quality acoustic spaces, and the various types of products and systems available to provide good acoustic solutions.

Material type: Online Learning, Seminar

RIBA Core Curriculum: **Design, construction and technology**Knowledge level: General Awareness

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## Ceiling Solutions for Improved Acoustic Environments

This seminar will cover:

- Up-to-date regulations, requirements and best practice in sound-absorbing acoustic linings
- Fundamentals of building acoustics - measuring, controlling and reducing sound and reverberation
- Sector-specific details covering residential, healthcare, education and office design

Material type:

Seminar

RIBA Core Curriculum:

Design, construction and technology

Knowledge level:

General Awareness

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## Classifications

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### Subject/Product Areas (CI/SfB)

#### Structure

External walls > Cavity wall insulation

Structure > Fire protection of structure

Internal walls, partitions > Non-relocatable partitions

Floors, including beams > Floor insulation

Roofs, including beams > Roof space insulation

#### Finishes

Wall finishes: internal > Internal wall coatings

Wall finishes: internal > Composite wall lining systems

Ceiling finishes > Ceiling boards, panels, tiles

#### Services

Air conditioning, ventilation > Silencers and acoustic treatment

#### General products

Plaster, render > Plasters and renderings

Rigid sheets, boards > Building boards

### RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*