

CPD SEMINAR; UNDERSTANDING THE FUNCTION AND SELECTION CRITERIA OF ROOF TILE AND SLATE UNDERLAYS

Summary

The seminar covers the need, function and regulations for roof tile and slate underlays, otherwise known as membranes.

It specifically addresses:

- Composition and use
- Product characteristics
- Regulatory requirements
- Relevant Standards
- Applications
- Ventilation requirements
- Installation and aerodynamic functions

Designed to suit

Architects, Specifiers and House Builders who are interested in modern, quickly installed weatherproofing ventilation solutions.

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Aims

- To explain how roof tile underlays work, the main functions and why they are important.
- To explain the differing installation methods
- To give an explanation of how underlays meet BSI regulations for new builds.
- To demonstrate the use of GRP in a number of different applications and details.

Outcomes

- Know what weights and types of underlays are needed for different wind zones in the United Kingdom
- Understand the advantages of Tape-to-Tape 'TT' underlays in roof construction
- Understand how correct installation can make a dramatic difference in performance of the underlay and overall roof ventilation, fire and water resistant performance.



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