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DriStud W11

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Abbreviation

CM70040

Valid from

13/08/2019

Information provider

Ministry of Business, Innovation and Employment

Author

Bureau Veritas

Information type

Product Certificate (CodeMark)

Format

PDF

Description

DriStud W11 is a fire retardant, fully synthetic, vapour, water barrier and a light diffuser insulation product. It is a laminate of multiple layers with one side white polypropylene non-woven and the other surface metallised film. Metallized film comes in either aluminium finish or anti-glare finish.

DriStud W11 has a white face to increase light diffusion and reflection. It is used to line walls and under roofs to give a white finish when installed with white facing down or inside.

Scope

Subject to the following conditions and limitations:

1. DriStud W11 shall be installed in accordance with AS/NZS 4200.2-2017 Pliable building membranes and underlays Part 2 Installation.
2. DriStud W11 is required to be covered with the cladding the same day as it is installed.
3. If installed where foil surfaces may be exposed to a corrosive atmosphere (for example agricultural sheds or within 500 metres of the sea), foil surfaces shall face an enclosed, un-vented air space.
4. DriStud W11 shall be supported by safety mesh or other continuous support where available.

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