

PROCHECK 125

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Product specification to be Procheck 125 by The A Proctor Group, Blairgowrie

Manufacturer

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Detailed Description

Vapour Control Layer to be used shall be Procheck 125 supplied by The A Proctor Group, Blairgowrie. Procheck 125 is a reinforced polyethylene vapour control layer (VCL) used for vapour control and airtightness.

Product

Product performance specification as follows:

Thickness

0.35mm

Roll Size

2m x 50m

Material

Reinforced polyethylene

Certification

Minimum required: Not Applicable

Technical Properties

- Mass per Unit area: to be no less than 90g/m²
- Water Vapour Resistance: to be no less than Sd 25m when tested to EN1931
- Tensile Strength: to be no less than MD 190N/50mm; CD 130N/50mm when tested to EN 12311-1
- Nail Tear Resistance: to be no less than MD 150N; CD 190N when tested to EN 12310-1

Procheck 125 is a lightweight reinforced polyethylene vapour barrier which can be utilised in a variety of commercial applications. Procheck 125 can be utilised where very high moisture vapour resistance is not a necessity but a strong, durable airtight membrane is.

Benefits

- Durable VCL for low to medium risk applications
- Reinforced, ensuring minimal tears and robustness to withstand tough site conditions
- Translucent, allowing visibility to substructure for ease of installation

Product Reference [Procheck 125](#)

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