

Product Datasheet

Alumasc Extruded Polystyrene Uprand Board

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Description

Alumasc Extruded Polystyrene Uprand Board is a CFC and HCFC free, extruded polystyrene insulation board, with a 6mm fibre cement facing.

Use

For use as a vertical upstand insulation board on inverted roof build ups.

Approvals

Manufactured in accordance with ISO 14001:2004 and ISO 9001:2008.

Application

Install prior to insulation laid to the flat so that the board is restrained at the foot of the detail. Where applicable, use dabs of an Alumasc pre-approved mastic on the reverse side to hold. Boards must be in good condition, well-fitting and stable. Restrain the board at the top using a proprietary metal flashing and/or capping.

Product Data

Standard Thickness (including 6mm facing)	56mm
Width	1200mm
Length	600mm
Density	37 kg/m ³
Edge Profile	Square

Performance Data

Thermal Conductivity ('k' value) * Design Value	0.032 W/mK
Reaction to Fire (Euroclass) – Facing	A1

Health & Safety

Safety Data Sheets are available upon request and can also be downloaded directly from www.alumascroofing.com.

Technical Support

Technical advice is available from Alumasc Technical Services at:

Telephone: +44 (0)1744 648400

Email: technical@alumascroofing.com

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