

Product Datasheet

Alumasc Protection Board PB12

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Description

Alumasc Protection Board PB12 is a preformed, robust board comprising selected aggregates bound with bitumen laminated between two tough asphaltic papers to form a strong protection board for the prevention of mechanical damage to roofing membranes.

Uses

PB12 is a protection board primarily used for the protection of Alumasc waterproofing systems from following trades and heavy traffic.

It is also capable of accepting red tinted sand asphalt and hot rolled asphalt in civil engineering applications. The boards allow for indentation by base course aggregate during rolling and bonding to resist braking forces.

Application

The boards must be close butt jointed to ensure continuous protection to the waterproofing, prior to applying Alumasc PB joint tape to prevent fines from getting underneath. Where PB12 boards abut parapets or abutments, they should be premeasured and accurately cut to size by incising with a sharp craft knife and breaking on edge.

The joints between the boards should be clean and dry prior to applying the self-adhesive Alumasc PB tape centrally over the joint. The tape must be firmly rolled with a roller along its length and at junctions to ensure adhesion. It is advisable to seal the exposed edge of the boards at the end of each working period to prevent the ingress of fines beneath the boards.

Product Data

Thickness	12mm
Size	1.0 x 1.0m
Weight	24 kg/m ²
Storage	May be stored outside but should be kept flat on original pallets
PB tape (box of 24)	75mm x 20m rubber/bitumen self-adhesive tape

Health & Safety

Material Safety Data Sheets are available upon request, and can also be downloaded directly from www.alumascroofing.co.uk

Technical Support

Technical advice is available from Alumasc Technical Services at:

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