

Product Datasheet

Hydrodrain 300

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Description

Hydrodrain 300 is a composite subsurface drainage course comprising a high density polyethylene crush-proof core with an integral polyester filter fabric on the upper side.

Uses

For enhancing water run-off in roof assemblies, planters, podiums and against foundation walls.

Application

Loose laid, with fabric side uppermost, prior to application of insulation, surfacing or backfill, with a 100mm fabric selvedge overlap.

Product Data

Thickness	6.0mm
Width	1.21m
Length	22.86m
Effective coverage	27.66m ²
Weight	1.33 kg/m ²
Roll Weight	37kg

Performance Data

Compressive strength	<1400kN/m ²
Mullen Burst	<1800kN/m ²

Health & Safety

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

Technical Support

Technical advice is available from Alumasc Technical Services at:

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