

NOVIA®



A1F Datasheet

NOVIA BS 1521 Grade A1F Building Paper

This is a traditional, reinforced kraft paper bitumen-bonded, building paper laminate.

Manufactured with wet-strength kraft paper and meeting the technical requirements of BS 1521 for water-proof building papers, the product utilises polymer reinforcing scrim.

Typical uses: Vapour-checks, Underlays on uninsulated cladding, Temporary Protection, Separation Layers, Bond Breaks, Draught and Damp exclusion and Air Movement barriers.

Sizes available: 1000 mm x 25m, 1000 mm x 50 m (from stock)
Other sizes available (subject to MOQ)

Typical performance data:

Moisture vapour resistance	53 MNs/g
Tensile strength BS 4415 (Dry)	12.4 kN/m (M/D), 7.20 kN/m (C/D)
Bursting strength BS 3137 (Dry)	550 kN/m ²
Liquid water resistance minimum	24 hours
Upper temperature stability	Over 70 Celsius
Chemical resistance	Resistant to chemicals found in plaster and cement
Biological	Does not attract insects or vermin

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