

NOVIA®



B1F Datasheet

BS 1521 Grade B1F Building Paper

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

Novia B1F meets the technical requirements of BS 1521 (Class B with reinforcement) for water-proof building papers, utilising polymer reinforcing scrim to increase strength and general product performance.

Typical examples of product use: Separation layers for insulated screeds, bond breaks, temporary protection and garden buildings.

Size available: 1250 mm x 50 m.

Typical performance data:

Moisture Vapour Resistance	41MNs/g
Bursting Strength BS3137 (Wet)	210kN/m ²
Liquid Water Resistance Minimum	3 hours
Upper Temperature Stability	Over 70 Celsius
Chemical Resistance	Resistant to chemicals found in plaster and cement
Biological	Does not attract insects or vermin

NOVIA LTD, Unit 12 Heronden Road, Parkwood Industrial Estate, Maidstone, Kent. ME15 9YR
Tel (01622) 678952 Fax (01622) 679025 e-mail: sales@novia.co.uk
Registered Office: Star House, Star Hill, Rochester, ME1 1UX
Company reg no. 3229379 VAT reg no. GB 662 277131

DS0215_B1FBuild