

Novia® B1F Building Paper is a traditional reinforced kraft paper which has been laminated with bitumen. Manufactured using high quality kraft paper and meeting the technical requirements of BS 1521 (Class B with reinforcement) for waterproof building papers, **Novia® B1F** has a polymer reinforcement scrim running throughout the bitumen core of the material. **Novia® B1F Building Paper** meets the specification of the BS 1521, class B1F, making it suitable for a wide range of temporary applications.

Novia® B1F is not suitable for permanent installations where it is required to perform any task on an ongoing basis. For permanent applications alternative materials such as **Novia® A1F** or **Novia® Polybit** building paper are available. Some of the typical uses which has made **Novia® B1F** such a popular product for several decades include: separation layers for insulated screeds, bond breaks, temporary protection and lining garden buildings. BS1521 is a technical standard, not an application or product standard, and therefore the end user is responsible for determining the suitability for any given application.



Sizes available: 1250 mm x 50m

For different building paper requirements, visit the Novia® website for information on the Novia® BS 1521 group of products such as A1F or B2. Each building paper has unique characteristics so make sure the correct material is selected for the specific task being undertaken.

| | Value | Units | Test Method |
|---------------------------------|--|-------------------|-----------------|
| Standard width | 1250 | mm | |
| Roll length | 50 | m | |
| Roll weight | 12.5 | kg | |
| Nominal weight | 200 | gsm | |
| Moisture vapour resistance | 41 | M Ns/g | |
| Bursting strength | 210 | kN/m ² | BS 1521 Appx. B |
| Liquid water resistance minimum | 3 | Hours | BS 1521 Appx. C |
| Chemical resistance | Resistant to chemicals found in plaster and cement | | |
| Biological | Does not attract insects or vermin | | |



Scan the QR code below to visit the product webpage



DS0821_B1FBuild