### Pink® Batts® Building Blanket (B.I.B Plain)

Product Technical Statement: 100828



#### **Building Blanket Plain**

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## Level of assurance needed to demonstrate NZ Building Code Compliance

Supporting documentation should include self-assessment and technical information by manufacturer





Pink® Batts® confirms that this minimum level of assurance has been met or exceeded by the following:

**BRANZ Appraisal** 

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#### **Technical Statement**

#### **Product Description**

Glass Wool Building Insulation Blanket (B.I.B) from the makers of Pink®Batts

#### New Zealand Building Code (NZBC)

The product will, if employed in accordance with the supplier's installation and maintenance requirements, assist with meeting the following provisions of the building code:

- Clause B2 Durability: Performance B2.3.1
- Clause F2 Hazardous building materials: Performance F2.3.1

#### **Notes**

50yrs

#### Supporting Evidence

The product has and can make available the following additional evidence to support the above statements:



BRANZ Appraisal

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#### **Product Criteria**

#### **Design requirements**

To meet the provisions of the NZBC as outlined in this datasheet, Pink® Batts® building insulation blanket must be:

- Installed and maintained in a dry protected environment
- Installed in a building where the provisions of NZBC E2 and E3 are met

Pink® Batts® building insulation blanket should not be:

- Crushed or folded
- Used where the maximum operating temperature is above 120  $^{\circ}\text{C}$  ( Faced product may be lower)

#### Installation requirements

refer to installation guide.

#### **Company Product Information**

#### **Environmental**

- Manufactured using up to 80% recycled glass, making sustainable use of waste. Locally manufactured in Auckland and Christchurch, minimising shipping distances compared to imported products
- Potential Green Star NZ Credits
- Green Star NZ is a comprehensive environmental rating system for buildings. Pink® Batts® insulation
  may contribute to the following points under Green Star Office Design V.1:
- EMI-8: One point: Thermal insulation avoids the use of ozone depleting substances in both manufacture and composition.
- MAT-11: One point: 90% or more of the thermal insulation used is certified through a recognised a body (e.g., NZ Environmental Choice) as having lower environmental impact.
- Certification and further information is available at www.nzgbc.org.nz
- While only the higher R-value products are eligible for Environmental Choice, all Pink® Batts® Thermal Insulation Products are manufactured in the same environmentally considerate way

#### masterspec partner

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**Quality Assurance** 

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ISO 9001 (Quality Management)

#### Relationships



New Zealand Made



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