

# Pink® Batts® Classic and Ultra® Ceiling Insulation

Product Technical Statement: 102181



Glasswool thermal insulation for ceilings and roofs

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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  
[238](#)

## Technical Statement

### Product Description

Pink® Batts® insulation is a lightweight, flexible glass wool insulation product designed to:

- Thermally insulate ceilings in new homes, can be fitted into existing homes with no insulation or laid over existing insulation.
- Fit easily in standard ceiling constructions, or be easily cut to fit in non standard constructions

Features:

- Non-combustible
- Very high heat-resistant levels (R-values up to R5.0), to help keep homes above the recommended 18°C.

### Scope of use

Pink® Batts® insulation is suitable for use as thermal insulation in ceilings where:

- Installed and maintained in a dry protected environment
- Installed in a building where the provisions of NZBC E2 and E3 are met
- Installed to the requirements of NZS 4246:2006: Energy Efficiency-Installing Insulation in Residential Buildings

Pink® Batts® should NOT be crushed or folded.

### 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(a), B2.3.1(b)
- **Clause E3 Internal moisture:** Performance E3.3.1
- **Clause F2 Hazardous building materials:** Performance F2.3.1
- **Clause H1 Energy efficiency :** Performance H1.3.1, H1.3.2E

### Notes

E3.3.1 and H1.3.1(a) Pink® Batts® insulation will contribute to meeting these requirements

### Evidence

The product meets the requirements set out in the following documents, or relevant parts of cited standards within the documents:

NZS/AS 1530.1:1994: Group Number 1S

NZS/AS 1530.3:1993:

- Ignitability (Range 0-20) = 0
- Spread of Flame Index (Range 0-10) = 0
- Heat Evolved Index (Range 0-10) = 0
- Smoke Developed Index (Range 0-10) = 0-1

### Supporting Evidence

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



BRANZ Appraisal  
[238](#)

## Product Criteria



masterspec partner

### Company Contact Details



Brand: Pink® Batts®

Company: Tasman Insulation New Zealand Ltd TA  
Comfortech Performance Building Solutions™

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# Pink® Batts® Classic and Ultra® Ceiling Insulation



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## Installation requirements

[Installation Instructions](#)

## Company Product Information

### Environmental

Pink® Batts® insulation is a sustainable and energy efficient product.

- Manufactured using over 80% recycled glass, making sustainable use of waste glass
- Energy used during the manufacture of Pink® Batts® products is offset by the energy saved by a home fully insulated with Pink® Batts® products within 3-15 months
- Manufactured in New Zealand and Australia, reducing shipping distances
- Recyclable packaging

### Potential Green Star NZ Credits

Green Star NZ is a comprehensive environmental rating system for buildings. Pink® Batts® insulation may contribute to points under Green Star. Further information is available at [www.nzgbc.org.nz](http://www.nzgbc.org.nz)

### Quality Assurance



ISO 9001 (Quality Management)

### Relationships



Environmental Choice New Zealand



New Zealand Made



Date last validated: **06 July 2020**



Date last updated: **06 July 2020**

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