



Are your floors cold and drafty?



Are your energy bills skyrocketing?



Can you hear footsteps from the floor above?

Install Pink® Floor Batts and rest easy



Pink® Floor Batts are easy to unpack, handle, cut, position and install

New build - before floorboards are fitted

- Staple or fasten the batt's retention strap to the side of the floor joists at regular intervals (3-4 straps per batt) and friction fit the batts between joists.
- Butt the batts closely together ensuring there are no gaps.
- Completely insulate the underfloor, and butt the batts to external wall frames.
- If there are any gaps or pipe work, cut the batts to fit around. Ensure the batts are cut to fit snugly around underfloor penetrations.

Caution: Keep a minimum clearance of 50mm from heat emitting devices and wiring.

Retrofit Floor - after floorboards are fitted

- Insert the batts between floor joists pushing them upwards and hard against the floor boards.
- Butt the batts closely together ensuring there are no gaps.
- Completely insulate the underfloor, and butt the batts to external wall frames. If there are any gaps or pipe work, cut the batts to fill gaps or fit around the pipes.
- Ensure the batts are cut to fit snugly around underfloor penetrations.
- Secure the batt's retention strap to the underside of the floor joists, at regular intervals (3-4 straps per batt) by fastening or stapling.

Caution: Keep a minimum clearance of 50mm from heat emitting devices and wiring.

NEED HELP?

For further information on Total R-value calculations for typical roof and wall systems performance please contact Fletcher Insulation's Technical Sales Team on:

TECHNICAL-1800 000 878 SALES-1300 654 444
info@insulation.com.au www.insulation.com.au

Additional assistance on Total R-values can also be found in the ICANZ Insulation Handbook at www.icanz.org.au

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The future of **Insulation**

Pink® Floor Batts the trusted performer



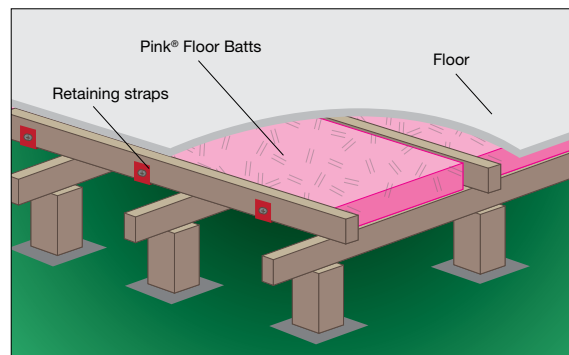
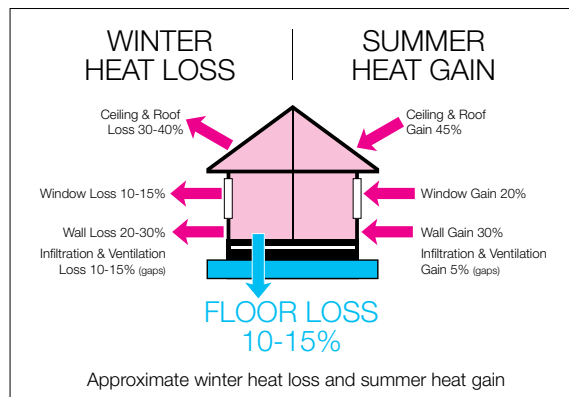
Fletcher
Insulation

We safely deliver extraordinary value to our customers

3 good reasons to insulate your underfloor with Pink® Floor Batts

1. A home with a suspended floor experiences heating and cooling loss, by as much as 10 -15%.
2. Additionally houses built with this construction method are prone to having poor acoustic qualities.
3. New Building Code of Australia (BCA) and 6 star requirements emphasise the desire to minimise heat loss through the floor by 10%.

That's where Pink® Floor Batts come into their own. By installing Pink® Floor Batts, you will automatically reap the rewards of improved thermal and acoustic benefits whilst also reducing your energy consumption.



FLA-2007
GECA 33-2007
BUILDING INSULATION



CODEMARK
GM-08-CM30006



Global-Mark.com.au®



NON-COMBUSTIBLE



Install Pink® Floor Batts and rest easy

Pink® Floor Batts are made from lightweight, flexible and resilient glasswool, specially designed for the thermal insulation of underfloor in domestic buildings. They have the added benefit of being an effective sound absorber and so contribute to both the thermal and acoustic comfort of building occupants.

Pink® Floor Batts are specifically designed for both new homes and retrofit applications. The high density nature of the Pink® Floor Batts ensures that the product will friction fit and will not sag during installation. A retention strapping system supplied with the product is recommended for all applications.

Pink® Floor Batts provide a number of features and benefits to building occupants including:

- Easy to handle particularly in retrofit or new home applications
- Premium thermal rating
- Reduced sound transfer
- Reduces energy consumption, saving you money
- Assists with achieving a 6 star energy rating
- Ease of installation – pre-cut batts are friction fitted between the joists and a simple retention strap (supplied) is then stapled into position.
- The unique retention strap allows the batts to deliver their full thermal performance and ensures the product remains in situ throughout.
- Fire safe, as tested in compliance with AS/NZS 1530 Part 3.
- Non-combustible in compliance with AS/NZS 1530 Part 1.
- CodeMark certified
- Good Environmental Choice Australia (GECA) certified
- Made from approximately 80% recycled glass
- FBS-1 Glasswool Bio-Soluble Insulation®
- Non toxic
- Non allergenic
- Resistant to attacks by vermin, insects and other pests.



Pink® Floor Batts Insulation					
Material R-Value	Nominal Thickness mm	Batt Size mm x mm	Batts per pack	m² per pack	Cover per pack m²
R2.5	90	1160 x 430	12	6	6.8

Pink® Floor Batts... taking the guess work out of underfloor R-values