

Pink Batts® Insulation (walls and ceilings)					
Material R-value	Nominal thickness mm	Batt size mm x mm	Batts per pack	m ² per pack	Cover per pack m ²
R1.5 Wall	65	1160 x 430	24	12.0	13.6
		1160 x 580	24	16.2	18.2
R2.0 Wall	90	1160 x 430	24	12.0	13.6
		1160 x 580	24	16.2	18.2
R2.0 HD Wall	70	1160 x 430	12	6.0	6.8
		1160 x 580	12	8.1	9.1
		1200 x 600	12	8.6	9.7
R2.5 HD Wall††	90	1160 x 430	12	6.0	6.8
		1160 x 580	12	8.1	9.1
		1200 x 600	12	8.6	9.7
R2.5 Ceiling	130	1160 x 430	16	8.0	9.0
		1160 x 580	16	10.8	12.2
R3.0 Ceiling	140	1160 x 430	16	8.0	9.0
		1160 x 580	16	10.8	12.2
R3.5 Ceiling	160	1160 x 430	16	8.0	9.0
		1160 x 580	10	6.7	7.6
R4.0 Ceiling	175	1160 x 430	10	5.0	5.6
		1160 x 580	10	6.7	7.6
R5.0 Ceiling	215	1160 x 430	8	4.0	4.5
		1160 x 580	8	5.4	6.1
R6.0 Ceiling	250	1160 x 430	6	3.0	3.4
		1160 x 580	6	4.0	4.5

†† R2.5 high density wall batts designed specifically to fit 90mm stud walls

Pink® Floor Batts Insulation					
Material R-Value	Nominal Thickness mm	Batt Size mm x mm	Batts per pack	m ² per pack	Cover per pack m ²
R2.5	90	1160 x 430	12	6	6.8

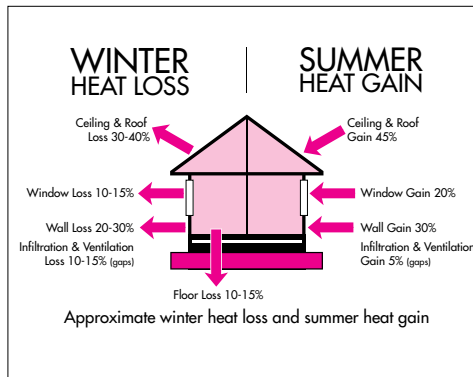
Polybatts Insulation					
Material R-value	Nominal thickness mm	Batt size mm x mm	Batts per pack	m ² per pack	Cover per pack m ²
R1.5 Wall	90	1160 x 430	16	8.0	9.2
		1160 x 580	16	10.8	12.4
R2.0 Wall	90	1160 x 430	12	6.0	6.9
		1160 x 580	12	8.1	9.3
R2.5 Wall	90	1160 x 430	6	3.0	3.5
		1160 x 580	6	4.0	4.6
R2.5 Ceiling	165	1160 x 430	8	4.0	4.6
		1160 x 580	8	5.4	6.2
R3.0 Ceiling	185	1160 x 430	8	4.0	4.6
		1160 x 580	8	5.4	6.2
R3.5 Ceiling	200	1160 x 430	6	3.0	3.5
		1160 x 580	6	4.0	4.6
R4.0 Ceiling	210	1160 x 430	4	2.0	2.3
		1160 x 580	4	2.7	3.1

Cosyfloor® Underfloor Insulation					
Material R-value	Nominal thickness mm	Roll Size m x mm	Rolls per pack	m ² per pack	Cover per pack m ²
R1.5	100	11.6 x 430	3	15.0	15.0
R2.0	120	7 x 430	3	9.0	9.0
R2.5	120	7 x 430	3	9.0	9.0

By installing Pink Batts® insulation you reduce heat transfer by up to 60% and that means great savings on your energy bills, not to mention how comfortable you'll be.

Pink Batts® insulation can actually reduce summer heat in your home by up to 8°C - 12°C.

Pink Batts® insulation are non-combustible so there's no increased fire risk and can be used with confidence around down-lights when installed as per manufacturer's recommendations.



FLI-2007
GECA 33-2007-
BUILDING INSULATION

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**

Thermal insulation for homes



Fletcher
Insulation

We safely deliver extraordinary value to our customers

PINK BATTS® (CEILINGS)

Pink Batts® ceiling insulation increases the comfort in your home by stabilising internal temperatures. Available in material R-values of R2.5 to R6.0. The higher the R-value, the more effective the insulation!



POLY BATTS INSULATION

Poly Batts insulation are made from a blend of polyester fibres and PET chemical substances. They are easy to handle and can be installed in ceilings, walls and in between floors of timber framed homes. Available in R1.5 to R4.0 thermal values.



PERMASTOP® BUILDING BLANKET

A metal roof looks great on any new home, however the sound of heavy rain and even hail can become deafening. So STOP excessive noise, heating and cooling loss and high energy bills with Permastop® Building Blanket!



PINK® FLOOR BATTS UNDERFLOOR INSULATION

Pink® Floor Batts are specially designed for the thermal insulation of underfloor in domestic buildings. They can reduce your heating and cooling energy costs and will also help meet 6 star energy requirements for suspended timber floors. The high density nature of the Pink® Floor Batts ensures they will friction fit and will not sag during installation. Available in a R2.5 thermal value.

PINK® BATTS (WALLS)

Pink® Batts wall insulation is designed to further reduce heat transfer into your home, and provide savings towards your energy bills. Available in a range of sizes in R1.5, R2.0 and R2.5 thermal values.

