

Use this tear off to measure the thickness of your existing ceiling insulation.



250 mm

200 mm

Choose the right insulation and love the savings

You'll love Earthwool® insulation because it's so easy to install in your ceiling and it will help you **save up to 30%*** on your power bill.

This is because Earthwool features high R-values, which is the measure of the thermal performance. The higher the R-value, the better for you and your wallet.

Best of all, if you already have insulation you can add a top up layer of Earthwool to maximise your savings.

How much insulation do you need?

Existing ceiling insulation	Action required	QLD	ACT/TAS/NSW/VIC/SA/WA/NT
No insulation	Insulate immediately	Earthwool R4.0** ceiling insulation	Earthwool R6.0** ceiling insulation
<70mm glasswool† or cellulose insulation, <100mm polyester insulation	Add a top up layer of insulation to improve the performance	Earthwool R4.0** ceiling insulation	Earthwool R6.0** ceiling insulation
70 - 120mm glasswool† or cellulose insulation, 100 - 170mm polyester insulation	Below recommended insulation levels. Add a top up layer	Earthwool R2.0 Multi-Use roll	Earthwool R2.0 Multi-Use roll
120 - 150mm glasswool† or cellulose insulation, 170 - 220mm polyester insulation	Adequate insulation, but less than high thermal performance. Top up and future proof your home	Earthwool R2.0 Multi-Use roll	Earthwool R2.0 Multi-Use roll

* yourhome.gov.au

** The recommended insulation R Value is based on research conducted by Pin&Sherry which identified the most cost effective (cost optimal) level of insulation to have in the home. To find out more visit www.knaufinsulation.com.au

How does your existing insulation measure up?

150 mm

100 mm

50 mm

EARTHWOOL
the feel good glasswool insulation

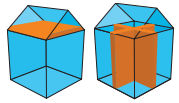
Available at
BUNNINGS
warehouse

†The thermal rating attributed to existing ceiling insulation are conservative and a guide only.

EARTHWOOL®

the feel good glasswool insulation

R2.0 Multi-Use Roll



Thickness: 90mm	Width: 430mm	Area: 8.17m ²	Fineline: 0810890
	Width: 580mm	Area: 11.02m ²	Fineline: 0810891

R4.0 Ceiling Batts



Thickness: 195mm	Width: 430mm	Area: 9.0m ²	Fineline: 0810333
	Width: 580mm	Area: 12.11m ²	Fineline: 0810335

R6.0 Ceiling Batts



Thickness: 275mm	Width: 430mm	Area: 5.49m ²	Fineline: 0810606
	Width: 580mm	Area: 7.4m ²	Fineline: 0810607

For more information, visit knaufinsulation.com.au

KNAUF INSULATION
it's time to save energy



9 344042 000224