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



## 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/SA/ WA/NT	ACT/TAS/ NSW/VIC
No insulation	Insulate immediately	Earthwool R4.0 ceiling insulation	Earthwool R5.0 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 R5.0 ceiling insulation
70 - 120mm glasswool <sup>†</sup> 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





<sup>\*</sup>yourhome.gov.au †The thermal rating attributed to existing ceiling insulation are conservative and a guide only.

**150** 

100

**50** 

# **EARTHWOOL**

the feel good glasswool insulation



### **R2.0 Multi-Use Roll**

Thickness: 90mm Width: 430mm Area: 8.17m<sup>2</sup> Width: 580mm Area: 11.02m<sup>2</sup>



#### **R4.0 Ceiling Batts**

Thickness: 195mm Width: 430mm Area: 9.0m² Width: 580mm Area: 12.11m²



### **R5.0 Ceiling Batts**

Thickness: 210mm Width: 430mm Area: 5.49m<sup>2</sup> Width: 580mm Area: 7.4m<sup>2</sup>

For more information, visit thinkinsulation.com.au



