# INSULATION ABOVE EXPECTATION

The Earthwool<sup>®</sup> insulation range of products doesn't look or feel like any insulation you've ever experienced. The natural brown colour represents a level of sustainability and ease of handling never before achieved with glasswool in Australia.

# WHY IT'S WORTH THE SWITCH TO LESS ITCH



GOLD

**Soft to handle - easier to install** The super-soft feel of Earthwool® insulation comes from a revolutionary, patented binder based on rapidly renewable materials.

#### Absorbs sound Earthwool® insulation will absorb sound transfer between rooms and floors.

#### ECOSE® Technology - no added formaldehyde

- no dadea formaldenyde Earthwool<sup>®</sup> insulation made with ECOSE<sup>®</sup> Technology benefits from a binder which has no added formaldehyde and is based on renewable, bio-based materials instead of traditional petro-based chemicals.

#### Indoor air comfort

Earthwool® is certified by Eurofins as an outstanding material according to the VOC (Volatile Organic Compounds) Indoor Air Quality emissions regulations.

## CHOOSE YOUR INSULATION SEE OVER



RTHWOOL

Non-combustible

Earthwool<sup>®</sup> insulation comes with inherent fire performance and will not catch fire.

**German innovation - 50 year warranty** The quality of manufacture of Earthwool® is so good that we offer a full 50 year warranty.

Sustainable - made using recycled glass

Earthwool® insulation is made using

recycled glass and sand making it

a great choice for environmentally

conscious customers.





More insulation per pack - reduces handling Unique compression packaging means you get more insulation per pack and more insulation per load.



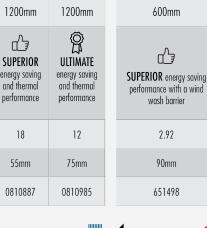
# STAY IN YOUR COMFORT ZONE WITH EARTHWOOL® INSULATION

Easy to handle, easy to install. We even make it easy to make the right choice.

WALL	AND	ACOL	JSTIC I	PARTIT	ION									WALL AN	D CEILING
11kg/m³		14kg/m³		R-1.5		R-2.0 HD		<b>R-2.0</b>		R-2.5		R-2.7		R-2.0	
600	mm	580mm	600mm	430mm	580mm	430mm	580mm	430mm	580mm	430mm	580mm	430mm	580mm	430mm	580mm
BASIC sound absorbing performance for steel frame		ULTIMATE sound absorbing performance for timber frame		BASIC energy saving for the budget conscious home owner		SUPERIOR energy saving and acoustic performance			ULTIMATE sound absorbing performance for timber frame				BASIC energy saving and thermal performance for walls and ceilings		
32.40	22.68	25.57	26.45	20.95	28.26	9.98	13.46	15.96	21.53	6.98	9.42	4.99	6.73	8.17	11.02
50mm 75mm		75mm		75mm		75mm		90mm		90mm		90mm		90mm	
0810980	0810982	0810585	0810590	0810322	0810323	0810608	0810593	0810324	0810325	0810602	0810603	0810976	0810977	0810890	0810891

	CEILING											
Rating	R-2.5		R-3.0		R-3.5		R-4	1.0	R-:	5.0	R-6.0	
Width	430mm	580mm	430mm	580mm	430mm	580mm	430mm	580mm	430mm	580mm	430mm	580mm
Comfort Level		□~ BASIC saving pe	energy			SUPERIOR and thermal			ULTIMATE energy saving and thermal performance			
m²/pack	14.96	20.18	11.47	15.47	10.47	14.13	8.98	12.11	5.49	7.40	5.49	7.40
Thickness	125mm		145mm		175mm		195mm		210mm		275mm	
Fineline	0810327	0810328	0810329	0810330	0810331	0810332	0810333	0810335	0810604	0810605	0810606	0810607

### COOLER IN SUMMER WARMER IN WINTER QUIETER ALL YEAR ROUND



**METAL ROOF** 

**R-1.8** 

**R-1.3** 





**FLOORSHIELD** 

R-2.5



