

MYINSULATION 4MM 1.5M X 30M (45M2)

Product Data		Total R-Values (M ² K/W)			Testing Results		
Product Code	RS3015	Heat Flow	Inward	Outward	Test Name	Test Standard	Test Result
Roll Size		Roof	3.1	1.2	Thermal Performance	ASTM C518	0.10 (M ² K/W)
Roll Diameter	380MM (±7%)	Wall	1.8	1.8	Flammability Index	AS 1530.2	5 (Low)
Product Thickness		Floor	2.0	2.6	Ignitability Index	AS/NZS 1530.3	0
Roll Weight	17KG (±7%)	Material R-Value	0.10 (M ² K/W) at 23°C		Spread of Flame Index	AS/NZS 1530.3	0
					Heat Evolved Index	AS/NZS 1530.3	0
				Smoke Developed Index	AS/NZS 1530.3	2	
				Resistance to Dry Delamination	AS/NZS 4201.1	Pass	
				Resistance to Wet Delamination	AS/NZS 4201.2	Pass	
				Shrinkage	AS/NZS 4201.3	Comply	
				Edge Tearing Resistance	TAPPI T470 om-89	Extra Heavy Duty	
				Surface Corrosion	AS/NZS 4859.1 Appendix I	Pass	
				Water Vapour Transmission	ASTM E96	Class 2, Vapour Barrier	
				Resistance to Water Penetration	AS/NZS 4201.4	Water Barrier	
				Emittance	AS/NZS 4201.5	Category: RR IR Reflective: Silver (0.03) & Antiglare (0.05)	
				Electrical Conductivity	AS/NZS 3100	Conductive	
				Acoustic	ISO 354 AS ISO 11654 AS 1191 AS/NZS ISO 717.1	10 dB in 1/3 rd octave band	
				Impact Resistance	AS 2870	Pass	

Our products are designed to be stored upright. You can put them on pallets but only 2 high. Store horizontally or more than 2 high voids your warranty. If you return product that has been affected by incorrect storage, no refund will be given.

The information we present in this document is provided in good faith so that you can get the most from this product. However, no warranty is given or implied with respect to this information or the product itself regarding the product's suitability for any particular purpose, as factors outside our knowledge and control may affect its use. The use of this and other building membranes will affect moisture migration in the building element.

It is your responsibility as the purchaser to decide if this product is suitable to your purpose. We reserve the right to amend our product specifications from time to time.

We believe that the information in this publication is true and correct.