

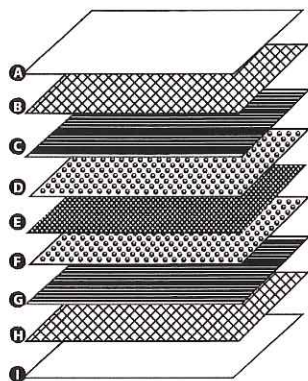
DYNASPEC SUPER R BUBBLE FOIL FR - (10mm diameter bubble)

Product Description

Dynaspec Super R Bubble Foil. Designed to meet the latest Green Building Standards, it is made from super strong synthetic materials that offer high durability even in damp and humid conditions.

Product Specification

Property	Test Method	Unit	Specification
Thickness		mm	10 mm - 12 mm
Tensile Strength : MD	AS/NZS 1301.448s	kN/m	≥ 5.1
Tensile Strength : CD	AS/NZS 1301.448s	kN/m	≥ 4.1
Emittance of surface (Alu)	ASTM C 1371	-	≤ 0.05
Reflectivity of surface (Alu)	ASTM C 1371	-	≥ 0.95
Resistance to Dry Lamination	AS/NZS 4201.1	-	Pass
Resistance to Wet Lamination	AS/NZS 4201.2	-	Pass
Water Vapour Transmission Rate	ASTM E 96	µg/N.s	≤ 0.008848
Thermal Resistance	ISO 8301 / MS ISO 8302	m²K/w	≥ 1.31
Fire Propagation Test	BS 476 Part 6		Class 0
Surface Spread of Flame	BS 476 Part 7		Class 1
Roll Size		m²	1.22 m x 20 m
Grammage		g/m²	640 ± 25



- A) Pure Aluminium
- B) Scrim
- C) Bonding Layer
- D) FR Bubble - 10mm
- E) XPE Foam
- F) FR Bubble - 10mm
- G) Bonding layer
- H) Scrim
- I) Pure Aluminium



Advanced Thermal Performance
reflecting 95% of radiation heat



3 in 1
provided a protective insulation barrier, radiant barrier and waterproofing membrane



Fire Retardant
achieved Class O classification



No Health Hazards Fiber Free
anti bacteria and anti fungal, non-asthmatic and poses no health and safety risks



Energy Saving, Cost Saving



Long Lasting



Easy Installation
no wire mesh
no additional protective film,
fast & easy

DYNASPEC SDN. BHD.

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