

DYNASPEC SINGLE SIDED WOVEN FOIL (J1), FR

Product Description

The Dynaspec Woven Foil are capable of self supporting itself and wool insulation without wire netting when laid from purlin to purlin.

Application is Simple, Practical and Tough in strength.



Product Specification

| Property | Test Method | Unit | Specification |
|--------------------------------|------------------------|--------------------|---------------|
| Grammage | BS EN ISO 9864 | g/m ² | 130 ± 10 |
| Thickness | | mm | 0.15 ± 0.02 |
| Tensile Strength MD | AS/NZS 1301.448s | kN/m | ≥ 10.1 |
| Tensile Strength CD | AS/NZS 1301.448s | kN/m | ≥ 8.3 |
| 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 | ≤ 0.0143 |
| Thermal Resistance | ISO 8301 / MS ISO 8302 | m ² K/w | ≥ 0.77 |
| Surface Spread of Flame | BS 476 Part 7 | | Class 1 |
| Fire Propagation Test | BS 476 Part 6 | | Class O |
| Roll Size | | m ² | 1.25 m x 48 m |



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



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



Fire Retardant
achieved Class O
classification



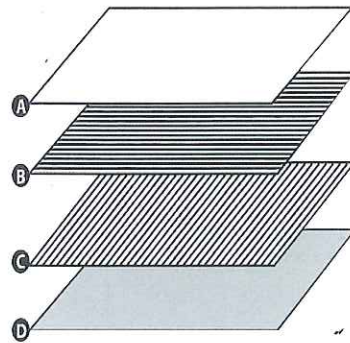
**Energy Saving,
Cost Saving**



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



Long Lasting



- A) Pure Aluminium
- B) Polymer Bonding
- C) HDPE Woven Fabric
- D) FR Additive



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