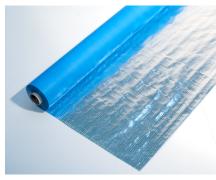


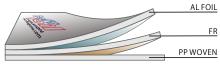
SOFT FOIL SUPER LIGHT DUTY SF-9005

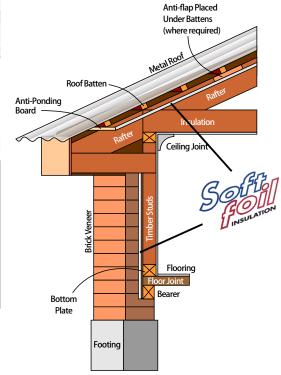
PRODUCT INFORMATION

Our specialized manufacturing process bonds together Al-foil to the high strength reinforcing polymer mesh using a flame retardant adhesive. Our reinforcing poly-mesh is treated colors to reduced reflective glare problems when soft foil is insulated.











SOFT FOIL SUPER LIGHT DUTY SF-9005







SOFTBAG KOREA CO.,LTD.

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> click to Contact us

PHYSICAL CHARACTERISTICS		
Description	Parameter	Test Method
Duty	Super Light	AS 1301.448
Reflectivity	97%	AS 4201.5
Emissivity	0.03	ASTM E408
Water penetration	Pass	
Flammability index	<5	AS 1530.2
Tensile strength Machine Direction	10kN/m	- ASTM D4595
Tensile strength Lateral Direction	8kN/m	
Edge tear resistance Machine Direction	70N	TAPPI T470
Edge tear resistance Lateral Direction	70N	
Shrinkage	<1.4%	AS 1736 (AS/NZS 4201.3)
Bonding strength poly to foil	>100N/25mm	
Width: 1200mm ~1600mm		
Color: Sky Blue, Dark Blue, Green, White, Silver Grey		
Weight: 85±5GSM		