



## SunPro® FSK



### Construction

3 to 5 layer co-extruded composite material made from Special paper with hi-strength reinforcement with special highly reflective Al.foil on one side.

### Typical Physical Property

Property	Test Method	Results
Basic Weight	ISO 536	80 GSM
Tensile – MD and XD	ASTM D 828	98-68 N/25 mm
Burst Strength	ASTM D 774	54 N/25 mm
Water Vapor Transmission	ASTM F 1249	<1
Temperature Resistant	ASTM C 1263 29~66°C	Remains Flexible No Delamination
Emissivity	ASTM E408	0.03
Reflectivity	ASTM E408	97%



## SunPro® FSK-BA



### Construction

7 to 9 layer co-extruded composite material made from multi-layer Special paper with hi-strength diamond reinforcement with both side specialty grade highly reflective Al.foil.

### Typical Physical Property

Property	Test Method	Results
Basic Weight	ISO 536	180-200 GSM
Tensile – MD and XD	ASTM D 828	110-75 N/25 mm
Burst Strength	ASTM D 774	65 N/25 mm
Water Vapor Transmission	ASTM F 1249	<1
Temperature Resistant	ASTM C 1263 29~66°C	Remains Flexible No Delamination
Emissivity	ASTM E408	0.03
Reflectivity	ASTM E408	97%



## SunPro™ GROUP OF COMPANIES

Beyond Packaging & Insulations  
AN ISO 9001:2015 CERTIFIED COMPANY

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Mfg. & Exp. Of: Extrusion Laminated Materials,  
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