



YUZET TECHNICAL DATA SHEET

REFLECTIVE THERMAL INSULATION MATERIAL

Reflective Thermal Insulation Material manufactured as Metallized PET Film / Bubble Film / Metallized Pet Film

	<i>Layers</i>	<i>Thickness (Micron)</i>	<i>Weight (g /m2)</i>
	Metallized PET Film	12	15
Compositions	3 – Layer Bubble Film	110	100
	Metallized PET Film	12	15
Thickness	4mm		
Weight	120 gr/m2 + 5%		
Temperature Range	-46c and 86c		
Thermal Conductivity	0.045 W/m’c		
R - Value	Roof 0.97	Wall – 1.33	Floor 2.33
Reflectivity	95 – 97%		

Product Functions

Used for a variety of thermal insulation / heat reflective uses, retains ambient heating and reflects panel heating. Non conductive , lightweight and Eco Friendly Insulation

The information contained in this document is based on testing at an external manufacturers laboratory and is based on mean values. This data sheet is to the best of our knowledge accurate, it shall not however be held constitute or imply any warranty undertaking from Bestport (Europe) Ltd. No liability can be accepted by Bestport (Europe) Ltd in regard to the transporting, distribution or manufacturing of the product. The mentioned characteristics are not valid if the product has been in contact with harmful chemicals, copper sulphates and if the product is not correctly installed.

Product must be used in strict accordance with our installation instructions