



TECHNICAL DATA SHEET

THERMAL GLOSS 24 MICRON

Product Description

Bi-axially Oriented Polypropylene Film (BOPP) - Thermal lamination film with **GLOSS** finish - Both side Corona treated - Low melt adhesive coating inside - Excellent optical properties and good resistance to elongation and tear

Typical Properties					
	Property		Unit	Test Method	Value
GIF Supplies Thermal Gloss	Thickness		(µm)	ASTM E 252	24
	Yield		m ² /kg .	ASTM D 4321	45.45
	Unit Weight		g/m ²		22.00
	Gloss 45°	B	Gardner	ASTM D 2457	58
	Gloss 60°	B			95
	Wetting Tension	B	Dynes/cm	ASTM D 2578-84	38
		A			42
	Application Temperature	A	°C		100-120
	A: Adhesive Side B: Gloss Side				

Disclaimer - The above information is indicative only. The results shown are a general guide to the material properties which are subject to change and do not act as a guarantee.



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