



TECHNICAL DATA SHEET

THERMAL HOLOGRAPHIC CLEAR 28 MICRON

Product Description

Bi-axially Oriented Polypropylene Film (BOPP) -Thermal lamination film with seamless **HOLOGRAPHIC** finish - Low melt adhesive coating inside.

Typical Properties						
	Property		Unit	Test Method	Value	
GIF Supplies Thermal Holographic	Thickness		(μm)	GB/T6672	28±5.0%	
	Yield		m ² /kg .	ASTM D 4321	39±5.0%	
	Average Grammage		g/m ²	Weight Basis	25.5±5.0%	
	Tensile Strength	MD		%	GB/T1040	210±5.0%
		TD				200±5.0%
	Elongation	MD		%	GB/T1040	100±5.0%
		TD				110±5.0%
	Optical Density			GB7974	2±5.0%	
	Surface Energy	BOPP		Dynes	GB/T14216	38
		EVA				42
	Application Temperature	A		°C		95-105
	Application Pressure			kg/cm ²		15mpa
	Application Speed			m/min		5-60m/min
	A: Adhesive 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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