



## TECHNICAL DATA SHEET

### WET MATT 13 MICRON

#### Product Description

Bi-axially Oriented Polypropylene Film (BOPP) - Wet lamination film with **MATT** finish - Both side Corona treated - Excellent natural matt finish - Good Anti-static properties - High haze and good contact clarity

Typical Properties				
Property		Unit	Test Method	Value
Thickness		( $\mu\text{m}$ )	ASTM E 252	13
Yield		$\text{m}^2/\text{kg}$ .	ASTM D 4321	85,47
Unit Weight		$\text{g}/\text{m}^2$		11,7
Gloss	B		ASTM D 2457 45°	6,2
Wetting Tension	B	Dynes/cm	ASTM D 2578	42
	A			38
C.O.F Film/Film (Kinetic)	B/B		ASTM D 1894	0,18
Haze		%	ASTM D 2457	76,4
Tensile Strength	MD	$\text{kg}/\text{mm}^2$	ASTM D 882	11,5
	TD			24,7
Elongation at Break	MD	%	ASTM D 882	170
	TD			60
Heat Shrinkage	MD	%	ASTM D 1204	4,3
	TD			0,7
A: Inside B: Matt 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.

Graphic **Image** Films Ltd.  
 Unit 5, Ridge Way, Crendon Industrial Park,  
 Long Crendon, Bucks, HP18 9BF.  
**T:** 01844 208308, **F:** 01844 208608  
**Email:** info@gifsupplies.co.uk  
 www.gifsupplies.co.uk