



DESCRIPTION:

White calendered rigid PVC in sheets with matt texture.

* PROPERTIES :	TEST METHOD	UNIT	TYPICAL VALUES *					
* Thickness	DIN 53370	Microns	150	200	300	400	500	
Weight	ASTM E252	g/m ²	200	272	400	545	683	
Gloss (@ 20°) Gloss unit GU	ASTM D2457	GU	FACE SIDE : 5 BACK SIDE: 13					
Surface Tension	ASTM D2578	mN/m	36					
Tensile Impact Resistance	DIN 53448	J/mm	MD CD	4				
Resistance to Tear Propagation	ASTM D1922	g-f	MD CD	245 345	400 550	900 1200	1500 2000	2200 2500
Dimensional Stability, 100° C, 10 min	ASTM D1204	%	9	6		4		
Durability in Vertical position ** (non printed)			1 year					
Shelf life (15°C to 25°C; 40% to 70% RH)			1 year					

* Typical Values: correspond to the mean values in histograms of frequency curves.

** Durability may vary depending on your geographic location and climatic conditions thereof.

MD & CD: Machine and cross directions of the film.

USES and APPLICATIONS:

VACOPRINT MATT is designed for creating rigid labels, posters, calendars, corporate cards, and social expression cards. It is suitable for printing by offset oxidation and UV drying technology, screen printing and UV drying solvents.

VACOPRINT MATT is available in sheets (700mm X 1000mm). Sheets are wrapped in plastic reams of 100 (50 for the higher micron values).

Warranty:

The products are manufactured according to the most stringent quality standards in order to comply with its design parameters; in the remote event of manufacturing defects, Filmtex S.A.S undertakes to replace the material free of charge without any further assume that represents any other item.

Our materials are offered to the market under these conditions and as such should be understood as part of the sale.

The data presented in this data sheet correspond to samples analyzed by the methods described; these results should be taken as a guide and not as properties of design or specification, are not guarantees of any kind. We reserve the right to modify without notice. This information does not relieve the customer to verify the characteristics of the material for your specific application.