



VELLUM - TRANSFER ECO

Technical data sheet

FACE MATERIAL:

Description: Woodfree white calendered paper
Use: General all-purpose paper. Excellent printability with all conventional printing system. Ideal for EDP applications and for thermal transfer printing.

TECHNICAL DATA	Grammage	Caliper	Opacity	Brightness
		73 g/ M2	71 Micron	86 %

ADHESIVE:

Description: Modified acrylic adhesive in water emulsion
Performances: Special adhesive designed for the production of "all -temperature" pressure sensitive adhesive for paper labels which require a broad service temperature range from -20 °C up to +80°C
Shelf life: 2 years, stored at 22 C° and 50% RH

TECHNICAL DATA	Initial Tack	Application Temperature (min)	Service Temperature (min)	Service Temperature (max)
	N- FTM 9	° C	° C	° C
	1600N/m	+ 5	- 20	+ 80

BACKING PAPER:

Description: Super calendered glassine paper, siliconised on one side
Application: Backing paper designed for automatic label generation. Ideal for photocells dispensing system.

TECHNICAL DATA	Substance	Caliper
	g/m2	micron
	60	54

Our recommendations are based on our experience and up-to-date knowledge. As the products are used outside our control, we cannot take the responsibility for any damage which could be caused when using the product. This technical information sheet replaces all earlier ones. All information could be changed without notice.