



POLYETHYLENE WHITE LABELS

Technical data sheet

FACE MATERIAL:

Description: White matt high pigmented computer imprintable polyethylene film
Use: Information labels overprinted by colour digital offset, hot and cold laser, dot-matrix, laser, Thermal transfer Used for drum and logistics labelling.

TECHNICAL DATA	Grammage	Caliper	Opacity
	115 g/ M2	178 Micron	92%

ADHESIVE:

Description: Acrylic, waterbone, clear permanent adhesive
Performances: Designed for filmic face materials. Excellent clarity, UV-stability and good water resistance once labelled. Good adhesion and heat resistance.
Limitations: Limited adhesion at low temperatures
Shelf life: From the date of manufacture 2 years in + 20 C° and 50% RH

TECHNICAL DATA	Tack (min)	Application Temperature (min)	Service Temperature (min)	Service Temperature (max)
	N- FTM 9	° C	° C	° C
	9 N	5	- 20	+ 100

BACKING PAPER:

Description: White woodfree kraft backing paper
Application: A4 applications for laser end-use where high layflat is demanded.

TECHNICAL DATA	Substance	Caliper
	g/m2	micron
	100	97

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.