LABEL FACE FILMS Printable Topcoated Polyester Films for VIP

Item number:

K05009T

Description:

White 50 micron (2 mil) polyester film with matte topcoat for improved ink and toner adhesion and durability. Reverse side is with adhesion promoting treatment to enhance adhesive bond.

Suitable for printing with:

- Laser
- Thermal transfer (subject to ribbon compatibility)
- Xeikon™
- All conventional printing processes

Applications:

- Labels and tags with exposure to water, steam, oil or chemicals
- Labels with high resolution barcodesvariable information added by end user

Product Specifications:

PROPERTY	TEST METHOD	K05009T	
Appearance		Matte white	
Thickness	-	60 ±3 2.4	[micron] [mil]
Area Yield	-	12.9	[m²/kg]
Tensile Strength	ASTM D-882	MD 15 ± 4	TD 18 ± 4 [Kgf/mm ²]
Elongation at Break	ASTM D-882	MD 120 ± 40	TD 120 ± 20 [%]
Shrinkage	After 30 minutes at 150 °C	MD 1.0 ± 1.0	TD 0.5 ± 0.5 [%]









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