

DTM Poly PET White Gloss (SPWG)

Description

DTM DryToner Poly PET White Gloss label material has been designed specifically for use in labelling of the products requiring durability and resistance to chemicals or moisture on face material. Made of tough 50 µm PET it comes with an topcoated surface which is suitable for printing by usual dry toner electrographic label printers, such as DTM CX86e, Primera's CX-Series, OKI's Pro10-Series and more.

Face Stock

Top-coated, white gloss, polyester film. Suitable for laser printing. Resistant to water and many chemicals.

Product Usage

All DTM Genuine certified dry toner materials are the ideal choice for labels printed on any electrographic label printer. Proper testing in the final application environment is recommended especially when used near water or chemicals. As with all pressure-sensitive materials, this product should be tested thoroughly under end-user conditions to ensure it will meet the requirements of the specific application.

Shelf Time

2 years when stored away from sunlight and heat, in a dark, dry place at a temperature of +20 °C with a relative humidity of 50%. Prolonged storage at higher temperatures and/or humidity levels will shorten the shelf life.

Technical Specifications

Face

Material:	PET	
Basis Weight:	70 ± 2 g/m ²	ISO 536
Thickness:	50 ± 3 µm	ISO 534

Adhesive

Material:	Acrylic, permanent
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Liner/Backing

Material:	White, wood-free kraft backing paper for optimal layflat performance	
Basis Weight:	78 ± 2 g/m ²	ISO 536
Thickness:	80 ± 3 µm	ISO 534

Performance

Minimum Application

Temperature:	5 °C
Service Temperature:	-20 °C to +100 °C