

DTM inkjet Label Stock

# DTM Paper High Gloss (non-permanent)

## Description

DTM Paper High Gloss (non-permanent) label materials have been designed specifically for use where excellent inkjet print quality and fast ink drying time is needed. It is ideal for applications printing variable information in conjunction with full-colour graphics. The non-permanent adhesive does not leave any kind of residue on application surface after removal. This label stock is designed for general purpose labelling.

### **Face Stock**

Special coating with a glossy finish. Suitable for high-resolution and high-speed dye based and pigmented inkjet printing.

#### **Adhesive**

Acrylic, non-permanent adhesive. Water-borne and clear. Long-term removable without leaving residue on application surfaces.

#### Liner

Super-calendered kraft with high internal tear resistance.

## Packaging and Shelf Life

Continuous or die-cut label rolls with identification labels. Each label roll is individually packed with a plastic bag. Keep label rolls in their plastic bags, in room temperature, away from direct sunlight and/or heat sources. Under ideal storage conditions, shelf life is two years.

## **Product Usage**

All DTM Genuine certified inkjet-materials are the ideal choice for labels printed on any colour 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 with the chosen label printer under end-user conditions to ensure it will meet the requirements of the specific application.

## **Technical Specifications**

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Thickness: $102 \pm 4 \mu m$ ISO 534  Adhesive Loop Tack: 3 N FTM9  Peel Adhesion: 1 N FTM2  Liner/Backing  Weight: $60 \pm 2 \mu m$ ISO 534  Thickness: $57 \pm 3 \mu m$ ISO 534	Weight:	$85 \pm 3$	g/m²	ISO 536
Loop Tack:         3         N         FTM9           Peel Adhesion:         1         N         FTM2           Liner/Backing         Weight:         60 ± 2         μm         ISO 534	Thickness:	$102 \pm 4$	μm	ISO 534
Peel Adhesion:1NFTM2Liner/BackingFTM2ISO 534	Adhesive			
Liner/Backing  Weight: $60 \pm 2 \mu m$ ISO 534	Loop Tack:	3	Ν	FTM9
Weight: $60 \pm 2  \mu \text{m}$ ISO 534	Peel Adhesion:	1	Ν	FTM2
	3			
Thickness: 57 ± 3 μm ISO 534	Weight:	60 ± 2	μm	ISO 534
	Thickness:	57 ± 3	μm	ISO 534

#### Performance

Minimum Application
Temperature: 5°C

Service Temperature: -20°C to 80°C

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