

Metamark MD-TD

280gsm Textile Display

METAMARK

The Materials Company

Product Description

Metamark MD-TD is a promotional grade textile display product, for use on solvent inkjet printers. It benefits from being a highly flexible material that produces clean images, that are importantly non reflective to overhead display lighting. MD-TD has been developed for creating retail window displays, and other point of sale displays, as an alternative to other PVC, paper or other rigid materials. It is fire retardant for indoor use.

Material Handling

- Ensure that the material has reached room temperature and a relative humidity of 50% before printing.
- Do not handle the face film directly and ensure it is free from dust and static.

Printing Guidelines

- Suitable for use on Solvent and Eco Solvent inkjet printers. Always perform a test print first.
- Ensure that the correct profiles and heater settings are used. Most profiles are available for download from www.metamark.co.uk.
- The durability of the finished print is dependent on the inks and printer.

Fabric Specifications

Weight	280gsm
Basic fabric	Textile
Type of coating	Acrylic
Tensile strength	1100 N/5cm (warp)/1300 N/5cm (weft)
Tear strength	150 N (warp) / 110 N (weft)
Light-fastness	TO DIN 54004
Cold resistance	-30°C
Heat resistance	+70°C

Finishes

Finish Available	MD-TD White Textile Display
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Roll Presentation

Roll sizes	760mm x 25m 1370mm x 25m 1600mm x 25m
Presentation	Face film inwards (reverse wound)

Durability

Fire Rating	Fire retardant to DIN 4102 B1
External Durability	Indoor Use

Warranty: Metamark (UK) Limited warrants to its customers that graphics produced using Metamark Digital Media will remain in good condition without excessive fading or colour degradation for the specified life time of the ink used, when correctly stored, printed and applied in accordance with procedures outlined in the technical literature. If within the specified years of normal use Metamark Digital/Vinyl becomes ineffective for its intended use, then Metamark will provide sufficient material to produce a new replacement marking, and will at its own discretion, contribute an allowance in additional material towards the costs involved in replacing the graphics. In all cases, the converter is held fully responsible for storing, processing and applying the unconverted materials in accordance with Metamark's technical specifications. Metamark (UK) Limited will not be liable for any indirect or consequential loss or damage, and will not provide any allowance against improper usage, application accident, negligence, chemical damage or improper repair. **Please Note:** The above data is given in good faith to provide an indication of the performance of the product. Purchasers should consider the suitability of each product for its intended use and the purchaser assumes all risks in connection with such use. Seller shall not be liable for damages in excess of the purchase price of the product nor for incidental nor consequential loss.

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