Metamark PT750X

'Textile' Application Tape



Product Description

Metamark PT750X is a transparent Polyester application tape. It offers excellent temperature resistance and can be removed without leaving residue, even after long periods. It is suitable for thermal transfer of heat sealing materials and is matched to MD-MX.

Face Film	
Face Film Gauge (mm)	Transparent PET 0.14 nominal
Adhesive	
Type Adhesion	Solvent Free Acrylic 0.90N/cm nominal
Liner	
Colour	White

Finishes	
Finishes Available	PT750X
Roll Presentation	
Roll Widths Roll Lengths	0.75m 25m
Compliance	
Compliance	REACH Compliant

Application Guidelines MD-MX

- Print and cut the image, orientated the correct way round. Always perform a test first.
- Once weeded, apply PT750X application tape to lift the print. The product can be applied to the textile using a heat transfer press, applying pressure through the application tape.
- Press first for 8-10 seconds, remove the application tape, then covering the image with a silicone-release paper and pressing for 17 sec. Please note that these guidelines may vary.

MetaSure® Warranty

Metamark (UK) Limited warrants to its customers this product meets the stated specification. If within the specified years of normal use Metamark products becomes ineffective for its intended use, then Metamark will replace the product. 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. 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.