



Metamark MD-MX

Printable Heat Transfer Flex for Textiles

Metamark MD-MX is a high quality, printable heat transfer flex that has been developed for 'print and cut' applications using solvent inkjet printers. It is suitable for promotional T-Shirts, sportswear and workwear.

The high-quality polyurethane film has a matt, reflection-free surface, laminated with a thermally activated adhesive. It benefits from being highly flexible, and with its low tack self adhesive liner allows easier cutting and weeding.

Performance you can trust

METAMARK
The Materials Company

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Application Examples

See our Metamark MD-MX in action!



Specifications

Metamark MD-MX

Face Film	100 Micron Polyurethane
Adhesive	Hot Melt
Application	Cotton / Polyester & Acrylic Blend Fabrics
Heat Settings	155 - 165°C for 17 - 20 Seconds
Fire Rating	None
Regulations	REACH Compliant
Printing	Solvent / Eco-Solvent inks
Finishes	White Matt
Roll Widths	500mm / 760mm / 1370mm / 1520mm
Roll Lengths	5m / 25m

For full product information, application guides and technical support, visit www.metamark.co.uk.

For all pricing and sales enquiries contact us at:
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All information stated is correct at time of creation.

 **PVC Free**
This product contains no plasticisers, phthalates or chlorine.

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