

Choose Metamark

Metamark materials are trusted by the world's leading producers of signs and graphics. They are specified by leading brands' managers, and are insisted on when looking for quality and value.

Technical Leadership

Our class leading manufacturing, selection and conversion control processes guarantee the highest standard of quality, technical compatibility and consistency. Metamark's technical leadership is delivered as standard with every product we sell.

Customer Satisfaction and Value

We build relationships and we're prepared to listen, so we ensure our products and services better reflect your needs and technical requirements. We manage every element of your experience in working with us, from product performance to state of the art order processing.

Window Tinting Films

Metamark Automotive



For the latest pricing, application guides and technical support, visit www.metamark.co.uk

For all sales enquiries or to request a sample, contact us at:
UK: 0345 345 5645 • International: +44 (0) 1524 387132
Email: sales@metamark.co.uk

Metamark (UK) Limited
Metamark House, Genesis Business Park, Woking, GU21 5RW, UK
Luneside, New Quay Road, Lancaster, LA1 5QP, UK

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.

E&EO. All information stated within this catalogue is correct at time of printing. Products may be subject to change in specification and availability.

Version 1 - 10/24

Performance you can trust

MTf™ | Automotive Tinting Films

Enhanced Privacy
With a range of tints from 5% to 50%, neutral black hue, for privacy or customisation. Metamark MTf™ Automotive Tinting Films provide advanced protection and visual enhancement for vehicles.

Solar Performance
Up to 60% solar heat reduction. Rejects ≥99% of harmful UV rays. Optical Clarity.

Enhanced Handling
Excellent handling on the most demanding windows.

Metamark MTf™ V-A50

50%

Metamark MTf™ V-A35

35%

Metamark MTf™ V-A15

15%

Metamark MTf™ V-A05

5%

MTf™ | Automotive Tinting Films Range

Advanced Automotive Tinting Films

Metamark MTf™ Automotive Tinting Films provide advanced protection, comfort, and visual enhancement for vehicles.






The high performance films offer exceptional clarity, UV protection and heat rejection. They provide advanced levels of privacy and comfort within the vehicle, while enhancing the appearance of the vehicle. The films have a neutral black appearance.

For the installer they have been designed to optimise handling on the most demanding windows, and designed to give optimal heat receptive handling.

Specification

- 1.5 mil (38 micron) dual ply film.
- Extruded dyed technology.
- Polyester (PVC Free) film.
- Up to 5 year durability.
- Suitable for Zone 1 global regions.
- Non-metallised.
- Automotive use only.

Benefits

-  **UV Protection**
Rejects ≥ 99% of harmful UV rays for improved safety.
-  **Enhanced Privacy**
Tints from 5% to 50%, neutral black hue for privacy or customisation.
-  **Optical Clarity**
Optically clear 38 µm film and advanced adhesive technologies.
-  **Heat Reduction**
Up to 60% solar heat reduction for improved comfort.
-  **Durability**
Covered by our MetaSure™ 5 year Warranty in Zone 1.

Performance Data

	V-A50	V-A35	V-A15	V-A05
Visible Light Transmittance (VLT)	49 %	41 %	13 %	7 %
Visible Light Rejected (VLR)	7 %	6 %	5 %	5 %
Ultra Violet Rejection 280 - 380nm (UVR)	≥99 %	≥99 %	≥99 %	≥99 %
Infra-Red Transmittance 780 - 1700nm	79 %	76 %	60 %	31 %
Solar Transmittance	67 %	61 %	41 %	21 %
Total Solar Energy Rejected (TSER)	27 %	31 %	46 %	60 %

For suitability, please refer to the regulations in the region which the product is being used. In UK, refer to DfT Road Vehicle Regulations Section 32. For use only on side windows rear of B posts, and rear windows. For use in Zone 1. Refer to website for global regions. For Automotive use only.

