

HABERDASHERS'
ASKE'S
Knights
Temple Grove



Our Aims

To ensure all young people are happy, safe and able to learn successfully within a supportive environment.

- Are happy and safe at school and are able to learn successfully within a supportive environment.
- Are able to achieve their full potential personally, academically and socially.
- Develop and grow as independent, resourceful and resilient individuals.
- Are equipped with the skills, qualification and love of learning they will need to be successful in the world they will join us at.

Metamark Frost

Etch Glass Effect Film

Metamark Frost is an 80 micron monomeric calendered frosted film, suitable for glass manifestation and privacy screening, replacing traditional acid etching.

This self-adhesive frosted glass window film produces a smooth consistent finish and a striking effect when producing decals, graphics or for architectural use when covering complete areas of glass.

Performance you can trust

METAMARK
The Materials Company

Metamark Frost

Etch Glass Effect Film

Application Examples

See our Metamark Frost in action!



Specifications

Metamark Frost

Face Film	80 Micron Monomeric Clear Matt Calendered PVC
Adhesive	Permanent Solvent-Based Acrylic
Liner	140gsm Layflat Kraft PE Liner
Durability	3 years. Shelf life 1 year. Vertical exposure under Northern European conditions. ¹
Fire Rating	Class B - BS EN 13501-1:2007
Printing	Solvent / Eco-Solvent / Latex / UV inks
Regulations	REACH & RoHS Compliant
Finishes	Opal Frost (M4-OF)
Roll Widths	380mm / 610mm / 760mm / 1220mm / 1600mm
Roll Lengths	50m

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

For all pricing and sales enquiries contact us at:
UK: 0345 345 5645 • International: +44 (0)1524 387132
UK Email: sales@metamark.co.uk
International Email: internationalorders@metamark.co.uk

Metamark (UK) Limited

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

¹Zone 1 - for other regions and climates in regards to material external weathering, please refer to our full Durability Guide found on our website. All information stated is correct at time of creation.

