

Metamark MiA™ Series

Interior Architectural Films



Product Description

Metamark MiA™ Interior Architectural films offer a range of finishes for interior transformations. The range includes finishes with authentic textures and tones. They are hardwearing, repairable, and easy to maintain and clean. Our films can be installed on a wide range of interior surfaces and the process is fast, clean, quiet and odour-free. The visual transformation is immediate and dramatic. Metamark Interior Architectural films can be installed by professionals used to handling pressure-sensitive self-adhesive materials. Applications include kitchen refurbishment, doors, lift doors, furniture, and washroom partitions, for commercial and domestic use. The engineered multilayer films have a clear hardwearing topcoat which also gives the product a quality feel, and an air release adhesive for ease of installation. They offer up to 10 years interior durability.

Features & Benefits

- Premium interior architectural films.
- Advanced dual layer material.
- MetaScape® Adhesive System allowing ease of application.
- Authentic textured finishes.
- UKCA and CE approved.
- Up to 10 years interior durability.

Face Film		Finishes	
Face Film	Conformable Polymeric PVC	Finishes Available	Range of Natural Wood, Stone, Metal & Soft Matt
Gauge (ISO 2286-3)	165 - 250 micron nominal	Roll Presentation	
Elongation at break	220% MD nominal		
Adhesive		Durability	
Type	MetaScape® permanent solvent-based acrylic with air channels.		
Adhesion 24 hour	12N/25mm nominal	Shelf Life	2 years. (10-20°C and 50% R.H). Store away from direct sunlight in original packaging.
Application temperature	+10°C to +35°C	Durability	up to 10 years under no direct UV exposure.
Service temperature	-30°C to +110°C	Fire Rating	Class B - BS EN 13501-1:2018
Release Liner		Chemical Resistance	Resistant to mineral oils, fats and fuels, aliphatic solvents, mild acids, salt and alkali for e.g. diesel oil, gasoline, paraffin, hydraulic oil, antifreeze, soap suds etc.
Print	'MiA MetaScape' purple print	Regulations	UKCA, CE, REACH & RoHS compliant
Weight	140 gsm nominal		
Type	Structured micro channel PE layflat		

Application

- Successful application requires the necessary techniques. Refer to www.metamark.co.uk for application guidelines.
- Use a dry application method.
- If multiple rolls are needed, ensure they are from the same batch.
- Fill any holes or gouges with non water-based filler.
- Use water based primer if needed.
- Films should be applied in the same direction.
- Not suitable for use on corrosion susceptible metals, non-sealed concrete, stone or drywall (inc skim coat).
- The user should determine suitability.

MetaSure® Warranty

Metamark (UK) Limited warrants to its customers that its films are manufactured to be free of material defect, and will meet the specified lifetime of the product, when correctly stored, processed, and installed in accordance with procedures outlined in the technical literature. If within the specified years of normal use MetaCast® films become 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. 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.