MetaGuard 206

Dry Wipe Overlaminate



Product Description

Metaguard 206 is a high gloss overlaminate and can be applied over printed Metamark digital media, to create dry wipe panels with printed graphics. The product is suitable for use with Dry Wipe marker pens only. The specially coated PVC film provides easy clean removal of dry wipe pens, and also offers good layflat dimensional stability. MetaGuard 206 is suitable for overlaminating prints on flat surfaces, for indoor use only.

Material Handling

Ensure that the material has reached room temperature and a relative humidity of 50% before use.

Overlaminating

- Suitable for use on Solvent, Eco Solvent and Latex inkjet prints on Metamark print media
- Allow the inks to cure before overlaminating, this is usually 24-48 hours
- This product is suitable for cold lamination using a laminator. Apply around 30°C on the top roller to prevent silvering of the adhesive.
- Not suitable for wet application.
- Refer to www.metamark.co.uk for application guidelines.

Use of product

- Test suitability of pens before use.
- Use soft non abrasive cloth to clean the surface.
- To remove any built up staining use warm soapy water and non abrasive cloth.

Face Film		Finishes		
Face film Gauge	Coated Polymeric PVC 100 micron nominal	Finish Available	MG-206	Clear Glos
Tensile Strength Elongation at break	15N/mm ² MD nominal. 180% MD nominal	Roll Presentation	resentation	
Adhesive		Roll sizes	675mm x 50m 1350mm x 50m	
Туре	Permanent clear acrylic	Presentation	Laminate outw	ards, on a 76mm c
Thickness Adhesion to steel 20 mins	20micron nominal 7N/25mm nominal	Durability		
Adhesion to steel 20 mins Adhesion to steel 24 hour Application temperature	18N/25mm nominal +10°C - +30°C	Shelf Life Internal weathering	1 year 3 Years. This refers to the overlamina and not the protection that it gives th printed image.	
Release Liner		Regulations	REACH compliant	
Print Weight	Unprinted 130gsm			

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