Printing and Handling

- Suitable for use on Solvent, Eco Solvent, Latex and U.V. inkjet printers. Always perform a test print first.
- = Ensure that the correct profiles and heater settings are used. Most profiles are available for download from www.metamark.co.uk.
- = Ensure that the material has reached room temperature and a relative humidity of 50% before printing.
- Do not handle the face film directly and ensure it is free from dust and static.
- Not recommended for edge to edge printing (10mm unprinted boarder)

Application

- Allow the inks to cure before application, minimum 36-48 hours.
- Apply to flat surfaces. Apply unstressed.
- Suitable for dry application only.
- Not recommended for use on low energy surfaces such as PP and PE. The user should determine suitability of substrate.
- For application to emulsion painted walls please refer to the DécorMark application Guide.

Face Film		Finishes	
Face Film: Gauge:	Calendered PVC 100 micron nominal	Finishes Available	MD-DOT-01 White Matt MD-DOT-02 Clear Matt
Adhesive		Roll Presentation	
Type Perceived tack Application temperature	Dotted permanent clear acrylic. Medium +10°C	Roll sizes and net weights Presentation	1370mm x 50m 20kg Face film outwards, on a 76mm co
Service temperature	-30°C to +120°C	Durability	
Release Liner		Shelf Life	1 year
		External weathering	Indoor use.
Print	Plain	Fire Rating	Self Extinguishing.
Weight	135 gsm nominal	Dimensional Stability	<2% (48h at 70°C on aluminium)
Type	Kraft	Regulations	REACH compliant