Metamark Reference Material

Application of Overlaminates

Always chose a compatible or matched overlaminate to ensure mutual weathering and to avoid tunnelling or delaminating. Allow sufficient time (24-48 hours) for the print to fully cure before attempting to overlaminate, and ensure that the media and overlaminate are at room temperature.

For best results use a laminating machine. Metamark Overlaminates are suitable for cold lamination, though it is recommended to apply nominal heat (30'C) to the top roller to minimise 'silvering'. All Metamark overlaminates have a solvent-based adhesive* to ensure trouble free application whether applying wet or dry.

To avoid tunnelling and delamination, roll the materials 'Print side out' and avoid rolling tightly.

*Except MetaGuard MG-100

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