



+44 (0)1928 599910
sales@aquabond.co.uk
Unit 5a Christleton Court
Manor Park,
Runcorn
Cheshire,
WA7 1ST

Data Sheet – AB Poly Lam Matt 80

80µm Polymeric 'Dead' Matt PVC / PERM / 120 PE Clay Kraft Liner (1 side silicon)

General

'AB Poly Lam Matt 80' is a clear Matt Polymeric PVC overlaminating film which is coated with a permanent acrylic adhesive suitable for overlamination of all ink types including **UV** inks. The 'dead' Matt smooth finish gives excellent anti-glare properties, and this product is commonly used for general paper and filmic poster graphic overlamination where an anti-glare finish is required.

Application

AB Poly Lam Matt 80 is suitable for over-lamination on to flat or slightly curved surfaces.

Product Benefits

'Dead' Matt
High Transparency
Low Shrinkage
No Silvering
5-7 Year Outdoor Life

Typical Available Widths: 1040mm;1300mm;1370mm;1530mm

Typical Available Lengths: 50m;100m

Product Features and Performance Data

	<u>Component</u>	<u>Description</u>	<u>Details</u>	<u>Gauge</u>	<u>Tolerance</u>
				(<u>Microns</u>)	
A	Matt Clear PVC		Polymeric Calendered PVC	80	+/- 10
B	Permanent Adhesive		Clear Permanent Adhesive (UV Ink compatible)	30	+/- 2
C	White PE Clay Kraft		120 gsm, stay-flat, one-side silicon	140	+/- 10

***This product has a 12 month shelf life**

This information is given as a guideline, and due to the wide variation of substrates to which this product may be applied The end user **MUST** carry out suitable testing to satisfy themselves as to satisfactory performance.

Aquabond cannot accept any responsibility for adhesive performance in the event of adhesive failure.

It is the users responsibility to determine by prior testing the products suitability for the intended surface.