

General

Mount Film is a clear thin polyester double sided adhesive mounting film coated with a permanent acrylic adhesive on both sides of the film and carried by a substantial, smooth, very high quality and completely moisture stable release paper. This product is commonly used for mounting printed posters onto Foamex board.

TYPICAL AVAILABLE WIDTHS: 1040mm; 1300mm; 1530mm

Product Features and Performance Data.

<u>Component</u>	<u>Description</u>	<u>Details</u>	<u>Gauge</u>	<u>Tolerance</u>
			<u>(microns)</u>	
A	Gloss white, PE coated 2 sided release liner.	120 gsm, differential release, siliconised two sides.	132	+/- 15
B	Permanent adhesive.	Exhibiting moderate tack and Good peel adhesion from steel after 24hrs.	22	+/- 2
C	Polyester film.	Clear upon lamination and subsequent 'wet-out'.	12	+/- 1
D	Permanent adhesive.	Exhibiting moderate tack and Good peel adhesion from steel after 24hrs.	22	+/- 2

APPLICATION TEMP: +10°C - +40°C SERVICE TEMP: -20°C - +70°C SHELF LIFE: 1 YEAR

STORAGE: Effort must be made to keep this product free from moisture and excessive exposure to ultra violet radiation before use.

The data above does not constitute a guaranteed specification and is given in good faith. End users of this product are urged to test the product and the substrates concerned, in the specific application and exposure conditions in which the product will be utilised.

Published information concerning bsmart products is based upon research which the Company believes to be reliable although such information does not constitute a warranty.

Because of the variety of uses of bsmart products and the continuing development of new applications, the purchaser should carefully consider the suitability and performance of the product for each intended use, and the purchaser shall assume all risks regarding such use. The seller shall not be liable for damages in excess of the purchase price of the product nor for incidental or consequential damages.

All specifications are subject to change without prior notice.