





## Satin Matt Cold Laminate

Origin: A  $50\mu$  (micron) satin matt clear PVC film that is coated one side with a highly oxidation, UV and blanch resistant permanent pressure sensitive adhesive. This adhesive is laminated with a 72gsm PE coated siliconised release liner.

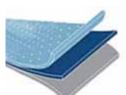
This product's applications include the laminating of photographic, ink-jet and paper based when a 'satin' or 'lustre' finish is required to enhance the contrast of an image whilst helping to reduce glare.

As with all pressure sensitive laminating films, we recommend that to achieve the best results, the top roller of your laminator should be set to 30-40 °C.

We recommend you test the lamination process prior to laminating the actual print or prints.



## **Laminate Construction**



50μ (micron) satin matt clear PVC film Permanent pressure sensitive optically clear acrylic adhesive 72gsm PE coated siliconised release liner

Hazard: When used for the intended application this product presents no known hazard

Storage: The material is ideally stored upright and should be kept free from moisture and excessive exposure to UV before use.





**Warranty:** All data pertaining to this product has been compiled from research and is believed to be correct, but is for guidance only. It is recommended that the purchasers independently determine that the product is suitable for their purpose.

