

Product: JAC Vellum Permanent Solid Back

Category: Folio Papers - Self Adhesive

Country of origin: Thailand

Technical specifications:

Print Carrier

Vellum Laser

* A matte white, woodfree, surface-sized and calendered printing paper.

* When matched with the ET9L adhesive this facestock is suitable for laser printing.

* Applications include a wide range of high volume labels such as dispatch, price, address, stock control, product and instruction labels.

* Printable using all conventional label printing technologies, including foil stamping.

* Suitable for conventional die-cutting processes, consult your die-consultant for details.

* Suitable for conventional inks and varnishes, consult your ink specialist for details.

NOTE

* This product is not suitable for outdoor use.

* High moisture exposure may exhibit edge-wicking.

* High levels of embossing will reduce mandrel and adhesion performance.

* If using in a moist environment - varnishing and prior testing is highly recommended.

* Grain direction affects dimensional stability, therefore label orientation is critical to prevent cross-directional interference.

* Use of an over-laminating film can improve scuff resistance and moisture resistance.

* For best results sheets should be unwrapped and conditioned to the environment prior to further processing.

Typical Physical Properties

Weight	70 g/m ²
Thickness	86 µm

Adhesive

ET9L

Combining good tack and adhesion with high cohesion properties, ET9L is designed for use with laser, copier and ink jet printing label stocks. ET9L has low tendency for edge bleed, making it ideal for labels to be processed through variable information printers. ET9L has excellent heat, UV and ageing resistance and is suitable for high speed converting.

Typical Physical Properties

Adhesion	FTM1	600 N/m
Tack°	FTM9	280 N/m
Min. Application Temp		5 °C
Service Temp		-20 °C --> +70 °C

Release Liner

B90

A high strength woodfree kraft paper with good dimensional stability and flatness during processing, combined with the resilience required for high speed die cutting operations.

Typical Physical Properties

Weight	87 g/m ²
Thickness	92 µm

Solid

Good dimensional stability and flatness during processing .

Shelf Life

Two years, stored at 22°C / 50% RH

Warranty

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