

**Product:** JAC Brilliant Gloss Solid Back

**Category:** Folio Papers - Self Adhesive

**Country of origin:** Thailand

## Technical specifications:

### Print Carrier

#### Brilliant Gloss

\* A white, one side cast coated, gloss finished, woodfree printing paper featuring OBA.

- \* Applications include a range of prestige labels on premium products, general products and point of sale labels .
- \* Delivers good scuff resistance and moisture resistance - when offered with a suitable varnish .
- \* Where sharp multi-color print quality is required .
- \* Where high gloss levels are required .
- \* 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 .
- \* 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	80 g/m <sup>2</sup>
Thickness	88 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 <sup>2</sup>
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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