

Product: JAC Brilliant Gloss

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 ²
Thickness	88 µm

Adhesive

WLK202

WLK202 is a strong acrylic adhesive with extremely high tack and good adhesion for application to wine, champagne and other beverage bottles. Tested and proven on surfaces affected by condensation, dry and recycled bottles, labels do not slip or move on bottles after application. Although WLK202 exhibits excellent water resistance for optimum performance it is recommended that labels be UV varnished. WLK202 is an ideal adhesive to use for neck labels but it is recommended however, that where such labels are embossed or applied over the cap, trials should be conducted to determine suitability.

Typical Physical Properties

Adhesion	FTM1	600 N/m
Tack°	FTM9	360 N/m
Min. Application Temp		5 °C
Service Temp		-30 °C --> +70 °C

Release Liner

Please fill

Typical Physical Properties

Technical specification sheet

Ball & Doggett

ballanddoggett.com.au

Solid

Good dimensional stability and flatness during processing .

Basis Weight	ISO
	536
Caliper	ISO
	534
Transparency	ISO
	534
Transparency	ISO
	2469

Shelf Life

Two years, stored at 22°C / 50% RH

Warranty

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