

Platinum Paper

05941 RI-757/60 White Cav TC PP BS5609 Approved

Face Material	Target	Unit	Method
Substance	43 ± 10%	g/m ²	ISO 536
Thickness	60 ± 10%	μ	ISO 534

Description: Gloss, white cavitated polypropylene film, top coated to guarantee a good printability. Approved to BS5609 standard for marine immersion.

Adhesive	Target	Unit	Method
Final Adhesion	Very High	n/Inch	FTM 2
Shear (1kg, in ² /glass)	Very High	min	FTM 8
Tack (quick stick stainless steel)	High	N/lch ²	FTM 9
Min Application Temperature	0	°C	
Service Temperature	-10 to + 70	°C	

Type: Permanent, rubber based adhesive with high adhesion on apolar substrates such as polyethylene and polypropylene.

Liner	Target	Unit	Method
Basis weight	65 ±10%	g/m ²	ISO 536
Thickness	56 ± 10%	μ	ISO 534
Transparency	47 ±10%	%	DIN 53 147-64

Description: One side siliconised White Glassine

Application and use

High quality labels for plastic containers and bottles, chemical drums. Not recommended for fan folder tags. In case of transparent film the direct exposure to sunlight or UV light can lead to adhesive degradation or yellowness.

Converting and Printing

Printing methods: UV letterpress, UV screen, UV flexo, gravure and hot stamping. Testing for suitability between media, printers and inks is always recommended prior to use.

Packaging

The rolls are slit according to customer requirements. They are delivered on pallets or in cartons. Product description labels are fixed on rolls.

Shelf Life and Storage Conditions

2 years when stored away from direct sunlight and heat, in a dark, dry place at a temperature of 20 °C ± 2 °C with a relative humidity of 50 %, ± 5%.

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