

Syntpaper SY-SOL

Syntpaper SY-SOL is a high density polypropylene film intended for the production of banners, labels and tags. Its main features are its high printing capacity, and it can be exposed to bad weather without losing its qualities.

Printing

Plotters
Flexography
Thermal transfer
Serigraphy
Rotogravure
Offset UV

Supply

Jumbo reel, rolls cut to size, desired or leaves.

Applications

Banners, urban furniture, tags and labels.

Maximum temperature of use:

120°C degrees

Contact

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technical specifications

Syntpaper SY-SOL

SYNTPAPER SY-SOL			
Description	Unit	Specification	Methods
Thickness	um	200	ISO 534
Weight	g/m ²	137	ISO 534
Coloe	-	White	MSG METHOD SI-03
Brightness	GU	≥ 4	ISO 2813
Opacity	%	≥ 94	ASTM D2805
Traction Resistance	n/mm ²	75 a 165	ASTM D882

Printing Processes	Results
Solvent plotter	OK
Latex plotter	OK
UV plotter	OK
Silkscreen	OK
Offset UV	OK
Flexography	OK

Important:

The above information is derived from quality testing for reference only. The buyer must verify if the product is suitable for its intended use before starting the manufacturing or conversion process.

Expiration Date of the Product:

1 year after the invoice date.

