



TECHNICAL DATA SHEET

EXCELLENT PRINTABLE PRODUCTS

Synplas PP 100 VC Gloss S/A

Product Description

Synplas PP 100 VC Gloss S/A micron extruded white polypropylene film with a solvent acrylic adhesive and a 120 gsm glazine release liner. The specially formulated inkjet receptive coating is designed for eco-solvent, latex and UV Inks.

Typical Applications

Recommended for use in

- Window graphics
- Labels
- Stickers
- PVC alternative

Key Features

Synplas PP 100 VC Gloss S/A has the look of paper, but with the strength of PP, has a high tear resistance in both directions and is supplied with a low tack adhesive. Its coating has excellent chemical and water resistance and offers excellent imaging quality and high colour gamut.

Sizes Available

914mm x 30m

1270mm x 30m

Properties

Base Film Thickness	100 ± 3	μ	Micrometer
Total Thickness	220 ± 5	μ	Micrometer
Opacity (base)	>92	%	ISO 2471
Gloss	88	% @ 60 degrees	BYK Gardner

Ink Compatibility

Synplas PP 100 VC Gloss S/A is compatible with eco-solvent, latex and UV inks.

Storage.

The material should be kept in its original packaging and stored in clean dry conditions ideally at 20 degrees C and 50% relative humidity.

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COATING EXCELLENCE

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