



TECHNICAL DATA SHEET

EXCELLENT PRINTABLE PRODUCTS

Synplas PET 100 VC Gloss Lo-Tac

Product Description

Synplas PET 100 VC Gloss Lo-Tac is a high clarity polyester film, with a smooth inkjet receptive surface and an optically clear solvent acrylic low tack adhesive with a 36 micron siliconised PET release liner.

Typical Applications

Recommended for use in

- Window graphics
- Point of sale
- Outdoor signage
- Internally illuminated Backlit applications.

Key Features

Synplas PET 100 VC Gloss Lo-Tac gives excellent image quality, a wide colour gamut and high level black density on a smooth clear, flat lying base.

The product has an optically clear removable adhesive that would be cleanly removable for up to 6 months after application.

The strong polyester has excellent dimensional stability and chemical and water resistance.

Application surfaces should be thoroughly cleaned prior to installation.

Sizes Available

Maximum width of 1524mm in roll form with chosen length.

Sheet sizes can be tailored to customer requirements.

Properties

Base Film Thickness	100 ± 3	μ	Micrometer
Total Thickness	175 ± 5	μ	Micrometer
Light Transmission	≥ 90	%(Transparency)	

Ink Compatibility

Synplas PET 100 VC Gloss Lo-Tac is compatible with eco solvent, latex and UV printers.

Storage

When stored in a dry, well ventilated area, under ambient conditions, with no excessive variation in temperature, the useable life of the product should be in excess of 5 years.

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