

DigiPRINT

DS3047

3 year double sided gloss white monomeric film with permanent clear adhesive

Product description

For printing with Solvent, Latex and UV inks.
A gloss white vinyl, with a black block out layer built in. A stable, calendered monomeric PVC. Supplied with a clear permanent solvent acrylic adhesive on a heat stable 120gsm double-side PE coated release liner.

Typical uses

Designed for window graphic advertising where no show through of the printed image is required.
DS3047 can also be combined with our clear vinyl's printed in reverse to create double sided images.
The product is recommended for simple contours and flat sided applications such as windows or partitions.

Shelf life

2 year when stored at 15°C to 25°C and 50% RH.

Physical properties (Average Values). Tests made at 23°C and 50%RH unless otherwise stated

Film thickness: 210 microns

Adhesive data:

180° Peel Adhesion	Glass
20 min	13
24 hour	14
1 week	15

Dimensional stability: 1.08mm

Temperature ranges:

Min Application: plus 10°C
Service Range: minus 20° to plus 70°C

Application Data

Ideal as a solution for two-sided graphics. For best results and keep the two images lined up, use the following tips. Keep the print run to a minimum (ideally less than 4 metres) and justify the prints on both products to the same position on the roll. This helps to keep the images in register. Always print on the same width media, making it easier to load laminator and keep register. This product will NOT print on both sides. To achieve two-sided graphics – the product needs to be laminated to one of our clear films printed in reverse. When printed with solvent inks, sufficient time must be left after printing to allow the out gassing of the solvents in the inks. Prints must ideally be left flat and uncovered for at least 24 hours, especially in colder workshops. The use of a hot air blower will greatly improve this process. Allowing for outgassing will improve stability during fitting or subsequent lamination. We would recommend that finished graphics are applied wet using our range of application fluids. This method of application will give a much better finished result.

All technical information is based on manufacturer’s claims and is believed to be true at time of print but does not constitute a warranty. Due to the complexity of end use the purchaser should carefully consider the fitness and performance of the product for their own application or use.
We reserve the right to make changes to specifications without prior notice.

