

## Product Information

Monomeric 100µ thick white gloss PVC with grey-coloured removable adhesive, laminated on a two-sided PE-coated silicone paper liner (140 g/m<sup>2</sup>).

The PVC offers an excellent dimensional stability.

The grey-coloured solvent AIR-FREE based adhesive ensures a very good opacity. The AIR-FREE adhesive ensures easy application on multiple surfaces.

Exceptional print quality with solvent, eco-solvent, latex and UV inks.

PE release liner ensures media lays flat during and after printing.

Particularly suitable for all short-term removable signage on flat surfaces such as real estate signage, billboards, commercial advertising boards and removable window graphics with exceptional removability from most surfaces.

Also suitable for blackout applications.

## Shelf Life

1 year when stored in the original packaging between 20°C and 25°C at 50% relative humidity.

## Recommendations for Laminating

Please ensure the print is perfectly dry before laminating. We suggest to let the material dry for at least 48 hours after printing.

## Recommended Overlamine Film

Neolam NL20 Gloss Transparent Overlamine

## Technical Data

Carrier:	monomeric PVC, highly stabilised, calendered
Thickness:	100 µ +/- 5%
Adhesive:	grey-coloured adhesive, air-release, removable
Initial Adhesion:	N/25mm >/= 3
24h, 180° Peel:	N/25mm >/= 5
Liner:	two-sided PE-coated silicone paper (140 gsm)
Dimensional Stability MD:	</= 1.5mm
Dimensional Stability CD:	</= 1.0mm
Tensile Strength MD:	N/25mm >/= 45
Tensile Strength CD:	N/25mm >/= 35
Service temperature:	- 5 to +50°C
Application temperature:	≥10°C (18 to 25°C optimum)
Outdoor durability:	2 years (unprinted film)

## Standard Dimensions

1370mm X 50M