

Product Description Gloss white calendered vinyl with a removable adhesive (removability up to six month) for short term decoration on flat surfaces. Suitable for Solvent Ink Printers.

Colours White gloss

Technical Information

Film Calendered P.V.C.
Thickness film (without adhesive) 90 +/- 3% micron

Liner Clay coated paper 1 side siliconised
Release 85 +/- 25 cN/20 mm

Adhesive Removable acrylic
Grammage 25 +/- 5 g/m2
Peel 180° after 20' on steel at 20°C (Istr. op. N° 7) min. 150 N/m
Peel 180° after 24 h on steel at 20°C (Istr. op. N° 7) min. 230 N/m
Shrinkage (48 h at 70°C on steel) < 0,5 mm

Life * Limited durability (Non-printed film is removable for 6 months)

Application temperature Suggested between 10 and 28 °C

Shelf life 1 year normal condition (20°C / 50% R.H.) suspended horizontally or vertically upright position in polythene bag (The gloss vinyl might get matt**).

* References made to outdoor durability is based on middle European conditions. Exposure to conditions of high temperature as in southern climatic regions or in high polluted areas or in high altitudes or high UV conditions will reduce the performance levels. All Rebo-Print media, is quality controlled to eliminate joins dust and surface imperfections. The values and data given are referred to not printed films and are intended only as a source of information and do not constitute a warranty or a guarantee. It's important that the inks are thoroughly dried before application and before any lamination takes place. Customers must determine the suitability of Rebo-Print media with their own printers and inks. Rebo branded products are manufactured under careful quality control and are warranted against defect in material and workmanship. Rebo's aggregate responsibility to the purchaser shall in no circumstances exceed the cost of the defective material supplied. No salesman, representative or agent has authority to give any guarantee, warranty or make any representation contrary to these guidelines. ** During the storage, the brightness of gloss vinyl could decrease considerably, especially at high temperatures. Cast vinyls could have a further reduction in brightness.