

## EMBLEM Latex-UV Magic Grip Translucent

EMBLEM Latex UV Magic Translucent is based on a polyester film. The translucent coating has a special formulation, on one hand it gives a smooth diffusion of light and on the other hand it allows reverse printing of the film as well. Typical applications include backlit prints and promotions on shop windows.

Matchcode:	LUVMAGRITR
Material:	coated polyester film
Finish:	matt
Color:	translucent
Thickness:	90 $\mu$ m
Liner:	PET film, 50 $\mu$ m
Application temperature:	more than 10 °C
Standard roll width:	914 / 1372 mm
Standard roll lengths:	30 m
Durability:	short term indoor applications, up to 6 months
Storage:	cool and dry environment, at 15-25 °C, 50 % rel. humidity
Shelf life:	12 months in original packing

### COMPATIBLE INKS:

Eco Solvent:	no	UVC:	yes
Solvent:	no	Latex:	yes

Different printers, inks, resolutions and printing qualities result into numerous different printing parameters. In addition, there are numerous factors influencing processing and the application of our materials. For this reason, we cannot make specific statements as to drying times and maximum ink absorption. For this reason, we recommend you to perform own tests in order to verify the desired results. Our product specifications are not to be understood as legally binding guarantees assuring specific characteristics. Any liabilities and guarantees, as well as claims for compensation beyond the value of the product itself are excluded.

## EMBLEM Latex-UV Magic Grip Translucent

### Description:

EMBLEM Latex UV Magic Grip Translucent is based on a polyester film which can be printed with common latex and UVC inks. The translucent coating has a special formulation on the one hand it gives a smooth diffusion of light and on the other hand it allows reverse printing of the film as well. Innovative micro suction technology enables EMBLEM Solvent Magic Grip Translucent to adhere on smooth surfaces. It can be easily installed, repositioned and removed without residue. The printed film can be viewed from both sides equally well. Thus can be created in a very simple way backlit prints, which are stuck to the inside of a window and can be viewed from outside as well.

### Processing:

The film only adheres on smooth, flat surfaces like windows. The subsurfaces which are to be pasted up have to be free of dust and grease. Preapplication tests are advised for the user to check compatibility between film and surface. Please keep the micro suction layer free of dust at all times. If necessary clean the micro suction layer carefully with water. To get bubble free adherence it is possible to spray the subsurface with clear water. A firmly grip you acquire by squeezing out air bubbles and water. To avoid fingerprints the use of cotton gloves is advised.

### Application:

Typical indoor-applications are backlit prints and promotions on shop windows.