

## EMBLEM Solvent Magic Grip New Generation

EMBLEM Solvent Magic Grip NG is based on a white polypropylene film with high opacity. The back side of the film adheres on smooth surfaces because of micro suction technology. It is easy to apply and easily removeable without residue. Typical applications are short term promotions.

Matchcode:	SOMAGRI-NG
Material:	coated, opaque polypropylene film
Finish:	matt
Color:	white
Thickness:	195 µm ±10
Weight:	135 g/m² ±5
Liner:	PP film, 50 µm
Application temperature:	> +10 °C
Standard roll width:	1372 mm
Standard roll length:	30 m
Durability:	short term indoor application (up to 6 months with low solar radiation)
Storage:	cool and dry environment, at 15-25 °C, 50 % rel. humidity
Shelf life:	12 months in original packing

### COMPATIBLE INKS:

Eco Solvent:	yes	UVC:	yes
Solvent:	yes	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 Solvent Magic Grip New Generation

### Despriction:

EMBLEM Solvent Magic Grip NG is based on white, polypropylene film with matt coating, is made for printing with common eco solvent-, solvent-, UVC- and latex-based inks. Innovative micro suction technology enables EMBLEM Solvent Magic Grip NG to adhere on smooth surfaces. It is easy to apply and to remove the film without residue. The printed film has an excellent flatness caused by the Polypropylene carrier. This allows a smooth processing.

### Processing:

The film adheres only on smooth flat or cylindrical surfaces like windows. The subsurfaces to be pasted up have to be free of dust and grease. The user is advised to make tests before application to check compatibility between film and subsurface. Please keep the micro suction layer always free of dust. 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 short term promotions, shop window advertising and interior design.