



LEADING THE WAY

EMBLEM Solvent Film Adhesive - white

EMBLEM SOFADH is a white-opak glossy cling PVC-film. SOFADH has a cast-coated liner. SOFADH can be printed with solvent- und eco-solvent-inks.

Matchcode:	SOFADH
Material:	PVC, cadmiu free
Finish:	glossy
Colour:	white
Thicknes:	150 µm
Weight:	195 g/m ²
Liner:	cast-coated liner
Lamination:	no
Application temperature:	more than 15° C
Flame retardant:	no
Width of rolls:	54"
Length of rolls:	25 m
Durability:	up to 36 month indoor and 12 month outdoor under condition of middle-european climate
Storage:	cool and dry environment, at 15-25°C, 50% rel. humidity
Shelf life:	12 month in original packing

COMPATIBLE INKS:

Eco Solvent:	yes	UV:	yes
Solvent:	yes	Latex:	no

Different printers, inks, resolutions and printing qualities result into numerous different printing parameters. In addition, there a 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.



Gutenbergstraße 15 · D-24558 Henstedt-Ulzburg · Telefon: +49 41 93-9950 · Telefax: +49 41 93-995220
E-Mail: info@dataplot.de · Internet: www.dataplot.de



EMBLEM Solvent Film Adhesive - white

Description:

EMBLEM SOFADH is a white-opak glossy cling PVC-film. SOFADH has a cast-coated liner. SOFADH can be printed with solvent- und eco solvent inks.

The film clings on a plane smooth surface with printside or backside without glue. SOFADH can be used multiple. If necessary the film can be cleaned with soap and water to renew the adhesion power. SOFADH leaves no residues.

Processing:

Before further processing the VOC's of solvent and eco solvent inks must be dried completely. The drying time depends on the amount of ink. Before printing check the correct drying temperature by carrying out a trial print. Drying temperatures which are too high can lead to a deformation of the film.

To avoid fingerprints the use of cotton-gloves is advisable.

Application:

A typical application is shop window advertising and POS advertising.