

EMBLEM Lamination Film High Glossy 2

EMBLEM LAMPERHGL2 is a self-adhesive glossy lamination film with UV protection for posters. LAMPERHGL2 is for cold lamination.

Matchcode:	LAMPERHGL2
Material:	PVC, monomeric
Finish:	high glossy
Thickness:	75 µm
Adhesive:	True-Color-Protection-Technologie Eco-solvent, permanent
Liner:	one side siliconized, white, glassine paper, 63 g/m ²
Adhesion power on steel	min. 15 N / 25 mm - acc. to AFERA 5001, 24h contact
Temperatur Resistance:	-40 to + 80°C
Application Temperatur:	> +10°C
Standard roll width:	104 and 136 cm
Standard roll length:	50 meters
Lamination film:	face in
Flame retardant:	sticked on steel, self extinguishing

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.

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Description:

EMBLEM LAMPERHGL2 is a self-adhesive glossy lamination film with UV protection for posters. LAMPERHGL2 is for cold lamination.

The film is PVC 75 µm monomeric. The glue is developed as project: "True Colour Protection". A special feature is the neutral clear glue. There is no change of colours in the poster after lamination process.

The lifetime of LAMPERHGL2 is about 3 years. Please pay attention that the lifetime of the laminated print is related to much more other facts so the end user has to make his own tests.

What ever happens there is no risk for the laminated product to get water between print and lamination film. So you can cut at the border of the laminated print.

The film has excellent durability against humidity and yellowing

Processing:

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