

# VINIYL PUNTO PP UV PRINT TRANSPARENT 100MIC

## Description:

Polypropylene film (PP) one-sided self-adhesive, transparent, glossy and PVC free. Coated with a solvent-free age-resistant and permanent elastic acrylate adhesive. The "dot-shaped" adhesive coat makes the material easier to handle and to reposition.

For application on a wide range of substrates (on most of the commercially available panels etc). Can be applied on smooth and 2D surfaces.

Fire protection\*: B1 test certificate according DIN 4102-1 in preparation \*all relevant fire-tests are generally performed with unprinted materia.

Compatible with UV curable inks.

## Applications:

Designed for short term indoor applications like trade shows, seasonal sales etc.

Durability (unprinted) up to 2 years depending on application area and purpose.

## Technical specifications:

CHARACTERISTICS	VALUE
<b>Film type</b>	PP- Film,transparent, glossy, one-sided with prime coat
<b>Thickness</b>	100mic
<b>Weight</b>	54 g/m2
<b>Peso</b>	MD: ≤ -0,1 CD: ≤ +0,5

ADHESIVE CHARACTERISTICS	VALUE
<b>Adhesive type</b>	Polyacrylate dispersion, dots
<b>pH value</b>	7,0
<b>Adhesive strength</b>	10 min: > 1,5    24h: > 2,0    AFERA 4001

MASKING CHARACTERISTICS	VALUE
<b>Type</b>	One- sided siliconised Glassine-paper, white
<b>Thickness</b>	104 ± 6 mic
<b>Weight</b>	120 ± 5 g/m2
<b>Removal force</b>	25-70 mN/cm

OTHERS	VALUE
<b>Storage conditions</b>	40 - 65% relative humidity
<b>Shelf life</b>	1 year
<b>Flame retardancy</b>	B1 test certificate according DIN 4102-1 in preparation
<b>Indoor conditions for processing</b>	18° - 25°C / 64 - 77°F
<b>End-use temperature</b>	-30°C bis +100°C    -22° F to +212° F    affixed to aluminum

## Available in the shop online:

PL673340 - VINILO PUNTO PP UV PRINT TRANSPARENT 1,37X50M

PL673345 - VINILO PUNTO PP UV PRINT TRANSPARENT 1,60X50M

