

Technical data transparent vinyl

www.mpa-pro.com

Professional film made from calendered, monomeric PVC with 80 microns, coated with an acrylic pressure-sensitive adhesive.

Indoor durability 10 years

Storage: -5°C to +40°C

Thermoformable: No



Technical specifications:

Thickness: 80 microns Weight: 265 g/m².

Gloss finish / Satin print

Protective liner:

Siliconized PE paper 145 gr/m²

Durability: over 5 years outdoor use

Temperature resistance: -40°C to +90°C

Outdoor use Transparent film Permanent Easy to install Water bonding

Dry bonding

Application:

Support:

Glass, aluminum, metal, varnished wood, varnished glass or carbon fiber, paint, rigid plastic

Application temperature: between 10 and 30°C



- Advice from mpa pro:

We recommend wet application for stickers over

Recommended installation temperature: +20°C

Limit of use:

Wavy or highly irregular surfaces Substrates that do not have a clean, smooth surface Materials with low cohesion between paint and substrate Stainless steel Flexible supports 3-dimensional surfaces (e.g. balls, pyramids)

Does not adhere to the following materials:

Leather Unvarnished wood **Textile**



Maintenance tip:

Soapy water solution

Product photo:



The specifications in this document are given for information only and are not contractual. MPA may modify the data at any time.