

Professional film made from calendered, monomeric PVC 100 microns, coated with a gray acrylic pressure-sensitive adhesive. Covered with a thick, resistant film that protects the stickers from sun, weather and scratches.

Indoor durability 15 years



Technical specifications:

Thickness: Vinyl : 100 microns	Storage: -5°C à +40°C
Resistant film : 80 microns	Thermoformable: No
Gloss finish / Satin print	Resistant to solvents: Alcohol, diluted acids, oils, gasoline
Protective liner: Siliconized PE paper 145 gr/m²	UV-protected
Durability: over 8 years outdoor use	
Temperature resistance: -40°C to +90°C	

Outdoor use	✓
Extreme climatic conditions	✓
Opaque film (grey back)	✓
Permanent	✓
Easy to install	✓
Water bonding	✓
Dry bonding	✓
Resistant to high-pressure washing	✓
Resistant to hydrocarbons	✓

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 50cm.

Recommended application temperature: +20°C

For painted surfaces, apply only to undamaged original, undamaged paint.

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	✗
Damaged paintwork	✗

Maintenance tip:

Soapy water solution

Installation video:

