

Professional, mass-tinted, water- and moisture-resistant polymer calendered film.



**Technical specifications:**

Thickness: 80 microns  
Polymer Vinyl

Storage: -5°C to +40°C  
Thermoformable: Slightly

Glossy appearance

Protective liner:  
137 gr/m<sup>2</sup> siliconized PE paper

Durability: over 8 years outdoor

Temperature resistance: -40°C to +80°C

Outdoor use  
Extreme climatic conditions  
Opaque film  
Permanent bonding  
Easy to install  
Water-based bonding  
Dry bonding



**Application:**

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

Chemical resistance: Resistant to acids, alkalis and salts.  
Excellent water resistance.

Application temperature: between 10 and 30°C



**Advice from mpa pro:**

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

Flexible substrates  
3-dimensional surfaces (e.g. balls, pyramids)

Not suitable for total vehicle covering

**Will not stick to the following materials:**

Leather  
Unvarnished wood  
Textile



**Maintenance tip:**

Soapy water solution

**Photos:**

