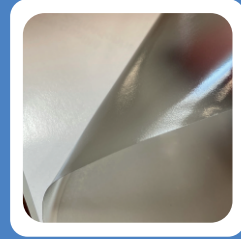


Professional stencil made from calendered, semi-polymer PVC 80 microns, coated with an acrylic pressure-sensitive adhesive.



Technical specifications:


Thickness: 80 microns Storage: -5°C to +40°C
 Grey translucent appearance Thermoformable: No
 Protective liner:
 137 gr/m² siliconized Kraft paper
 Temperature resistance: -40°C to +90°C

Outdoor use
 Very low adhesion
 Easy to install
 Dry bonding



Application:

Supports:
 Glass, aluminum, metal, varnished wood, varnished glass or carbon fiber, paint, rigid plastic
 Application temperature: between 10 and 30°C

 **Advice from mpa pro:**

Ideal for painting car and motorcycle bodies
 Recommended application 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 substrates
 3-dimensional surfaces (e.g. balls, pyramids)

Does not adhere to the following materials:

Leather
 Unvarnished wood
 Textile



 **Caution:**

- the stencil is a flexible, low-adhesion sticker
- the stencil is for single use only

Posing photos:

