

SV101R PP film white matt 195µm with removable silicone adhesive

- Description:** White polypropylene film with high opacity and lightly adhesive silicone adhesive.
- Application:** For frequently changing, short-term indoor and outdoor advertising on smooth surfaces such as glass, acrylic, or stainless steel. Easy installation, repositionability, and removal thanks to the innovative adhesive.
- Inks and printers:** Universally applicable for printers using solvent, eco-solvent, latex and UV ink.
- Oppression:** Before printing, acclimatize the material to room temperature (> 20°C) for at least 2 hours in the printer room. The print side should be facing outwards. Ensure a dust-free printing environment and avoid fingerprints on the print surface by wearing cotton gloves.
- Lamination:** Laminating the material is not recommended. If you choose to laminate it, test the adhesion due to the increased weight.
- Bonding:** **When bonding, moisten the surface to be bonded with water.** For temporary bonding on smooth, flat surfaces such as glass, acrylic, and stainless steel. Suitable. Ensure the surface is free of dirt, grease, silicone, and similar substances, that the installation temperature is maintained, and that the pressure has evaporated thoroughly (approximately 48 hours with the film exposed). During use, avoid temperature fluctuations exceeding 15°C within 30 minutes.
- Storage:** Store the material immediately after printing to prevent contamination and warping. Repack the material in the protective film and store the roll upright in a light-protected and dust-free environment at 50% relative humidity and a room temperature of 20 to 25°C. Shelf life is 24 months.

Technical Data:

Characteristic	Value	Method
Thick carrier material	195 µm (+/- 12)	
Total thickness	235 µm (+/- 14)	
Weight of carrier material	130 g (+/- 8)	
Adhesive force	2 N / 25mm	
Temperature range at Montage	+10°C to +30°C	
Temperature range for Duration of operation	-20°C to +60°C	

- A notice:** Due to numerous influencing factors, please conduct your own tests to determine the suitability of the material for your application. Durability can be reduced by UV radiation, humidity, and environmental pollution. We have no control over the properties and durability of the inks. Please also refer to the printer manufacturer's instructions. The technical data refers to the unprinted material and is based on manufacturer specifications, for whose accuracy we cannot assume any liability. Alphaset's terms and conditions apply. Technical specifications and typographical errors excepted. Version 01 2026 MR.