

PromoVuetm SL (Solvent/Latex) Data Sheet

As at 1st January, 2024

Product Codes: PVSL50

Applications	Exterior mount to goods carrying vehicles and building windows for medium to long term applications. Refer to the Recommended Applications and Visible Light Transmission Compliance Fact Sheets.
Makeup	Calendered polymeric flexible perforated black (adhesive side) / white (printable side) satin PVC with clear pressure-sensitive removable adhesive and solid liner.
Vinyl Thickness	160 microns +/- 10 microns
Release Liner	Single layer solid liner comprising solid double PE coated silicon 140gsm paper liner.
Adhesive	Solvent polyacrylate transparent removable adhesive. Strength: after 24 hours on stainless steel \ge 6N/25mm. FINAT TM1
Perforation Size and Pattern	1.5mm, 40% / 60% open/closed areas
Standard Widths/Lengths	1370mm x 50m on 76mm core (product code: PVSL50)
Dimensional Stability	Good (maximum 1.0mm shrinkage)
Application Temperatures	Recommended: 15°c to 25°c, Min: 10°c Max: 30°c (in shade)
Service Temperatures	-30°c to +70°c
Durability	At least 5 years vertical application not printed. 6 months for clean removal.
Water and Humidity Resistance	Good. No variation after 48 hours and 23°c exposure to sea water.
Solvent Resistance	Fair
Solvent Resistance Storage Stability	12 months shelf life when stored at 21°c & 50% relative humidity.
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Storage Stability Printing	 12 months shelf life when stored at 21°c & 50% relative humidity. Refer to the lnk Compatibility Fact Sheet. Compatible with solvent (including mild and eco) and latex inks. Print image on white (non-adhesive) side. Testing recommended before production to determine appropriate profile settings. 3 to 5 days when suspended vertically above floor in well ventilated area. Trim after
Storage Stability Printing Out Gassing	 12 months shelf life when stored at 21°c & 50% relative humidity. Refer to the lnk Compatibility Fact Sheet. Compatible with solvent (including mild and eco) and latex inks. Print image on white (non-adhesive) side. Testing recommended before production to determine appropriate profile settings. 3 to 5 days when suspended vertically above floor in well ventilated area. Trim after out gas period. CurvaLam or AutoLam only. Do not use any other film. Refer to our Laminating One Way Vision Information Sheet. Cold press only using a
Storage Stability Printing Out Gassing Matching Overlaminate	 12 months shelf life when stored at 21°c & 50% relative humidity. Refer to the Ink Compatibility Fact Sheet. Compatible with solvent (including mild and eco) and latex inks. Print image on white (non-adhesive) side. Testing recommended before production to determine appropriate profile settings. 3 to 5 days when suspended vertically above floor in well ventilated area. Trim after out gas period. CurvaLam or AutoLam only. Do not use any other film. Refer to our Laminating One Way Vision Information Sheet. Cold press only using a laminating machine. After laminating, wait 24 hours before applying to window. Refer to the Surface Preparation and Installation Instruction Fact Sheets. Apply to clean, dry, tepid temperature glass surface. Use mild liquid soap (wax free) and water, dry glass well with clean lint free cloth and 100% IPA. Do NOT use ammonia, Windex®, vinegar, methylated spirits, Prep-Wash, Prep-Sol, citrus cleaners or other

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