

COVER-RITE™ Over Laminates



Product: **Cover-Rite V4 G**

Technical Data

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|----------------|--------------------------------------|
| Face Material: | 3.2 mil calendered Polymeric PVC |
| Finish/Color: | Gloss/Clear |
| Adhesive: | .9 mil Clear Acrylic |
| Liner: | 105 gsm white silicone coating paper |

Performance Characteristics

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|--------------------------------|---|-------------|
| Adhesion Strength: | 180° Peel Adhesion (kg/inch) (method: PSTC-1) | >1kg/inch |
| Shear Strength: | 0° Shear strength (hr/inch) (method: PSTC-7) | >54hrs/inch |
| Durability: | Up to 3 years, vertical exposure outdoors | |
| Application Temperature Range: | 40°F to 176°F | |

Use a polymeric PVC in applications where shrinkage to calendered films is a concern. Cover-Rite V4 is a high quality laminating film suited to enhance and protect digital prints/images against the influence of UV, dirt and humidity. This film has excellent dimensional stability and enhanced image brightness. Cover-Rite V4 increases outdoor durability of the print and reduces fading and damage caused from outdoor exposure. Polymeric PVC laminating film is suited for medium to long term indoor or outdoor signage on flat or slightly curved surfaces with vertical exposure and application temperatures of 40° F to 176° F. Printed PVC must be allowed to dry for 24-48 hours at 70° F prior to lamination to allow residual solvent to evaporate. Failure to do so may result in

The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.

To place an order or get help call 1-800-276-2664
or visit our website at www.aglinc.com

Common Applications

- Medium to long term indoor or outdoor signage