



4683G Glossy White
4683M Matt White

676301601
676501500

Face Material
Adhesive
Release Liner

Monomeric, soft calendered, white PVC film in 80 micron with a glossy or matt surface
Acrylic based, clear, removable adhesive to ensure easy removal without residue
One side siliconised white kraft paper in 135 gsm

| Characteristics | Method | Average Values |
|-----------------------------|----------------|---|
| Elongation at break | DIN EN ISO 527 | Along: min. 160 % Across: min. 170 % |
| Tensile strength | DIN EN ISO 527 | Along: min. 18 MPa Across: min. 18 MPa |
| Adhesive power (180°, 24 h) | FTM 1 st.st | min. 6 N/25 mm |
| Loop Tack | FTM 9 glass | min. 5 N/25 mm |
| Dimensional stability | FTM 14 st.st | max. 0,4 mm in MD, no shrinkage in CD |
| Application Temperature | | ≥+10 °C |
| Service Temperature | | - 40 / +80 °C |
| Durability | | 3 years Under vertical outdoor exposure in normal climate of CE for unprinted material (in areas not subject to frequent handling or high visitor frequency) |

Application and Use

Frimpeks digital printing vinyls offer excellent print results, flatness and dimensional stability for best results. Suitable for short to medium term indoor and outdoor advertising, promotional applications.

Printing Methods

Suitable for inkjet printing with solvent, eco-solvent, UV and latex inks Frimpeks self adhesive vinyls are designed for an excellent printing results with high resolution and color brilliance

Shelf Life and Storage Conditions

Two years when stored away from direct sunlight and heat sources, in a clean and dry place in the original packaging at a temperature of 22 ± 2 °C with a relative humidity of 50 ± 5%.

All information and recommendations about Frimpeks products are based on our existing knowledge and experiences but do not mean a guarantee or warranty. As the products are used for different applications we recommend checking suitability of product prior to use. All information is subject to change without notice. End user obliged and verifies the above information before using the material.