



**3682G Glossy White Blackout**  
**3682M Matt White Blackout**

**673301401**  
**673501013**

**Face Material**  
**Adhesive**  
**Release Liner**

Monomeric, soft calendered, white PVC film in 80 micron with a glossy or matt surface  
Acrylic based, black pigmented adhesive to ensure a high opacity  
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. 15 N/25 mm
Loop Tack	FTM 9 glass	min. 10 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		2 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%.

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