

InvisPro

Innovative Bubble-free Suction Layer for Premium Window Graphics

Item Code: GM1270

Product Description

InvisPro GM1270 is a white PET film featuring innovative bubble-free suction layer technology, designed for window graphics, printing, and sign-making applications. It is a PET film intended for internal window graphics and displays.

GM1270 doesn't rely on adhesive or static, making it very easy to adhere to glass, varnished wood, stainless steel, PVC, and other smooth surfaces.

The bubble-free suction layer is silicone-based and will not leave any adverse effects on the applied surface, even with long-term use.

GM1270 is adhesive-free, smudge-free, PVC-free, and 100% recyclable, making it environmentally friendly.

Application

Excellent for street stores window advertisement

Advantage

NO NEED WET APPLICATION

NO NEED SPECIAL FITTING TOOL

NO NEED SKILLED WORKERS

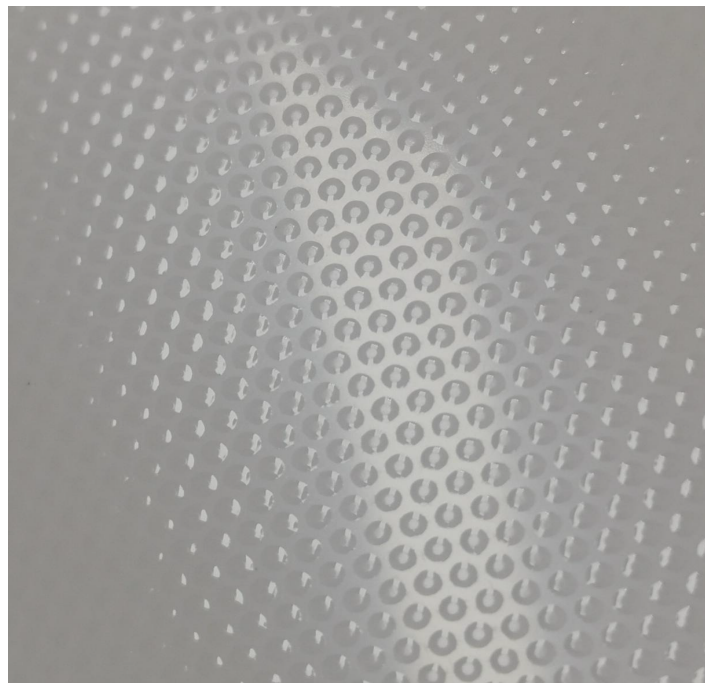
Print Compatibility

Eco-solvent / Latex / UV

Basic Installation Instructions

1. The surface needs to be clean and free of dirt;
2. Peeling the whole liner off gently;
3. Carefully position the film so that it is properly aligned on all sides;
4. Using a damp cloth to remove air bubbles when completely removed, and the graphics is in place;
5. To reposition, slowly peel off the surface;
6. Step back, and admire your work.

Real Reason for Bubble-free



Silicone Bubble-free suction layer, very different from the adhesive ones, will not leave any adverse effects, easy for reposition.

Physical Characteristics

Appearance	White Matte
Face film	White Matte PET
Face film thickness	115 micron
Face film weight	145 gsm
Liner	50 micron clear PET
Total thickness	165 micron
Total weight	195 gsm
180°Peel Strength	50g/25mm
Service temperature	-40°C ~ 100°C
Storage temperature	10°C ~ 25°C
Storage humidity	30% ~ 60%
Shelf life	24 months
Dimensional stability (300°F, 48Hr, applied to a glass)	<0.1 inch
Chemical resistance	Resistant to most mild acids, alkalis, and salt solutions

Available Size

1370mm*50m / roll