

VINYL POLY SPIDER WHITE GLOSS AF GREYBACK (R) 80MIC

Description:

80mic calendered glossy vinyl, with gray backing for greater opacity. Air free.

With solvent-based adhesive.

Includes textured liner paper to facilitate air escape and achieve bubble-free dry applications.

Compatible with solvent, eco-solvent, UV and latex inks.

Advantages:

- Durability of 5-7 years outdoors
- Great value for the price.
- Easy drying and great stability at high temperatures
- Air free
- Offers high quality prints and maximum grip.
- Very competitive price.

Applications:

Ideal for flat surfaces of vehicles or in exterior lettering, signage and any long-lasting application.

Storage conditions: 2 years in its original packaging at a temperature of 15-22°C and relative humidity of 50~55%.

| THICKNESS | LINER | WIDTH | LENGTH | TEMPERATURE |
|-----------------|--|------------------------|---|----------------------------------|
| 80 mic | 140g/m2 Micrograin Textured Liner Paper | 1.07/1.37/1.52m | 50m | Minimum: 9°C Optimum: 25-70°C |
| CHARACTERISTICS | | | | |
| | | Composition | Glossy polymeric vinyl | |
| Fil | m | Thickness | 80±5 um GB/T6672-2001 | |
| | | Dimensional stability | Max 0.5mm (48h at 70°C, Aluminum plate, MD) FTM14 | |
| | | Adhesive Type | Solvent | |
| | | Color | Grey | |
| Adhesiv | oivo | Replacement | Removable | |
| | sive | Thickness | 20±2 um | |
| | | Initial accession | 10±2N/i | nch FTM1 |
| | | 180 degree Peel (24hr) | 13±2N/inch FTM1 | |
| | | Type | Silicone paper, with microchannel texture | |
| Liner | | Air Free | У | res |
| | er | Weight | 140 g/m2 | |
| | | Ratio SA | 3< | 35% |

*We recommend the application of any self-adhesive product dry. If you use water, or water and soap, its performance may be affected due to the reactions of the adhesives with water and soap, such as incompatibilities in glass, appearance of stains, etc... consult your sales representative for more details.







