

SIGNax White, One Way Vision 140µm, 140g

Highlights

- >>> Applicable to glass surface, also applicable to transparent acrylic, PVC, PET transparent panels
- >>> Printable with Solvent and Eco-Solvent Inks

| | Technical specification | Test Method |
|---------------------------------|-------------------------|-----------------|
| Thickness | 140±10 µm | GB/T6672-2001 |
| Material | PVC | N/A |
| Weight-Line | 140±10 g/m ² | GB4669-1995 |
| Weight-finished product | 270±20 g/m ² | GB4669-1995 |
| 24h, 180°peel | ≥4N/25mm | FTM 1 |
| Dimensional stability MD | ≤1.5 mm | FTM 14 |
| Dimensional stability CD | ≤1.5 mm | FTM 14 |
| Tensile strength MD | ≥25 N/25 mm | GB/T1040.1-2006 |
| Tensile strength CD | ≥20 N/25 mm | GB/T1040.1-2006 |
| Construction Temperature | 20±10 °C | N/A |
| Applicable Temperature | 20 ~ +70°C | N/A |

(The product specification specifies the minimum guaranteed values for the offered type of material in rated quality).