

Fast One Way Data Sheet

Product Code: F1UL50

As at 26 June 2018

| | |
|-------------------------------|--|
| Applications | Exterior mount for medium term applications onto flat building windows or glass doors. This is a PVC free film. Suitable where fast applications are required. |
| Makeup | Flexible perforated black (adhesive side) / white (printable side) matt PET film with clear pressure-sensitive adhesive and dual layer paper liner. |
| Vinyl Properties | 100 microns white/black PET. |
| Release Liner | 185gsm +/- 5gsm. Double PE coated perforated paper layer laminated to double PE coated silicon liner. |
| Adhesive | Solvent polyacrylate removable transparent adhesive. After 24 hrs, 4-6N per 25mm. Test method FINAT TM1. |
| Perforation Pattern and Size | 1.5mm, 30% / 70% open/closed areas |
| Standard Widths/Lengths | 1370mm x 50m on 76mm core |
| Dimensional Stability | Excellent. No shrinkage in X and Y axes. Test method FINAT TM14. |
| Application Temperatures | Recommended: 15°C to 25°C, Min: 10°C Max: 30°C (in shade) |
| Service Temperatures | -20°C to +65°C |
| Expected Lifetime Exterior | 3 years vertical application. |
| Water and Humidity Resistance | Good. No variation after 48 hours at 23°C. Test method DIN 50021. |
| Storage Stability | 1 year shelf life when stored at 23°C & 50% relative humidity. Store horizontally and avoid direct sun light. |
| Printing | Compatible with eco/mid/full solvent and UV-cure ink printing. Not suitable for latex printing. Print image on white side. Testing recommended before production to determine appropriate profile settings. |
| Out Gassing | 3 - 5 days when suspended vertically in well ventilated area. Trim after out gas period. |
| Matching Laminate | Do not use CurvaLam. |
| Installation | Apply to clean, dry, tepid temperature glass surface. Use mild liquid soap (wax free) and water, dry glass well with clean lint free cloth and 100% IPA. Do NOT use ammonia, Windex®, Prep-Sol, Prep-Wash, vinegar, methylated spirits or other solvent-based glass cleaner prior to application. Do not use heat. |
| Care and Removal | Refer to the Care and Removal Fact Sheet. Remove by peeling from surface. Clean removal, no adhesive residue up to 12 months after installation. |
| Warranty and Disclaimer | 12 months from date of sale to distributor. Refer to the Warranty Statement. |

The information in this data sheet is presented for reference and illustration of general product characteristics only. The information does not constitute a representation or warranty relating to the suitability or fitness for a particular application or otherwise create guarantees of product performance. **In all cases, purchasers should test and independently determine, prior to use, the suitability of this product for their specific application.**