


Details

- Dot adhesive technology, Permanent adhesive, Eco-friendly with PVC-free base film
- Designed to remove bubbles with high performance without using special liquid mixture.
- Repositioning available initially, but the adhesive be stronger after positioned.
- Installed by anyone without special techniques because of the dot technology.
- Eco-solvent, Solvent, UV, Latex ink compatibility

* Condition / Setting

- Highly recommend to test this sample roll before you try to target
- Recommended for indoor usage
- Clean the mounting object before applying this film

Specifications

Standard length (m)	50m	Width (inch)	54"
Total weight (g/ m ²)	205g/ m ² (±10%)	Coating	Resin
Base weight (g/ m ²)	90g/ m ² (±10%)	Base Material	PP
Total caliper (μ)	260μ (±10%)	Printer	
Base caliper (μ)	120μ (±10%)	Peel Strength (SUS, gf/25mm)	20 min : 1000 ≥
Surface	Matte	: ASTM D903(180°)	24hr : 1500 ≥
Inner Core (inch)	3		

KEY FEATURES

- Dot adhesive technology
- Permanent adhesive
- PVC-free
- Easy to install
- Bubbles free
- Minimize the curling printed by Latex

Application

- Architectural window decorations, Glass and Plastic flatness, Window graphics, Trade Show

General Information

- Printing Temp : Temperature 15 ~ 30°C (59 ~ 86 °F) / Humidity 30 ~ 60%
- Lamination : Optional
- Storage : Recommended to store in closed original packing in a cool 10 ~ 30°C (50 ~ 77 °F) and dry environment (Humidity 35 ~ 65% RH)
- Shelf Life : One year, stored in original packing at recommended temperature

* Cautions

- Recommended to put the blank space when printing the products
- For outdoor use, recommended to use outdoor lamination film to prevent decoloration.
- Recommended to use the products after complete or enough drying time
- Recommended to use double-sided tape or proper finish to prevent detachment from the substrate.

Information provided here is subject to our test criteria and subject to change without prior notice. No media warranty is implied. All material should be tested by purchaser to determine final suitability. Printer and ink change may affect results.



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