

SOLVENT SEMI-TAC ADHESIVE CLEAR PET FILM

(SO830)

Details

- Ultra clear polyester film for window décor
- High quality image reproduction with outstanding color expression.
- Removable semi-tac glue leaves no residue behind.
- Semi-tac adhesive has wide applications due to stick power
- Universal top coating layer for Sol, Eco-sol, Latex, UV curable inks : clear glue & clear coating

- HP LATEX Profiled

Profiled Only

- \* Installation tip
- Handle with gloves to avoid marks during printing. Not suitable for uneven surfaces.
  - Clean surface before applying
  - Not recommended for outdoor use. Clean surface before applying
  - Wet mount recommended for larger applications.

Specifications

Length (ft)	100	Width (inch)	50", 54", 60"
Weight (gsm)	200	Total Weight (gsm)	270
Caliper (um)	6.1	Total Caliper (mil)	8.2
Inner Core (inch)	3	Coating	Resin
Surface	Clear	Base Material	PET
		Printer	

KEY FEATURES

- Optical Clear (Polyester film)
- Excellent printability
- Semi-tac glue with no residue after removal
- Wet mounts are available
- Reverse print capable

Application

- Retail window advertisements, indoor window advertisements, retail identification signs, residential interiors, Office privacy, glass partitions and cubicles

General Information

- Printing Temp : Temperature 15 ~ 30°C (59 ~ 86 °F) / Humidity 30 ~ 60%
- Lamination : Optional.
- Storage : Recommended to store in closed original packaging in a cool 10 ~ 30°C (50 ~ 77 °F) and dry environment.  
(Humidity 35~65% RH)
- Shelf Life : One year stored in original packaging at recommended temperature.  
(Coating warranty guaranteed for 6 months from date of purchase)

How to buy :

- Please call 1-470-359-2111 to place an order or visit [www.naturamedia.us](http://www.naturamedia.us) for additional information.
- ICC Profiles are available by calling the above number.

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.