

LIZARD TAC

(WF500)

Details

- White PP with air egress PSA
- Applicable to flat surfaces including glass, flex glasses (ex. Acrylic), and other flat surfaces
- Good Opaqueness
- Easy installation by hand: Dry Application
- Micro suction: Removable/Repositionable/Reusable
- Eco-solvent, Solvent, UV, *Latex printable (*Please refer to the user guide when using the latex ink)

* Condition / Setting

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

Specifications

Standard length (m)	30m (100')	Width (inch)	54"
Total weight (g/ m²)	220g/ m² (±10%)	Coating	Resin
Base weight (g/ m²)	90g/ m² (±10%)	Base Material	PP
Total caliper (μ)	11.2 mil (6.2 mil / 1.8mil / 3.2mil)	Inks	ESLUV
Surface	Matte	Peel Strength (SUS, gf/25mm)	
Inner Core (inch)	3	: ASTM D903(180°)	

KEY FEATURES

- White PP Film with good opaqueness
- Air egress PSA (Bubble free)
- Applicable for various flat surfaces
- Easy Installation: Dry Application
- Eco-sol , Sol, UV, Latex (user guide for Latex)

Application

- Various Flat Surfaces
- 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 use the products after complete or enough drying time

How to buy :

- Please call 1-470-359-2111 to place an order or visit 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.