

OPTIBRIDGE MOUNTING FILM

(MF100)

Details

- Optically 38 micron (1.52 mil) clear polyester mounting film.
- Both sides with a clear permanent solvent adhesive for indoor and outdoor mounting applications to glass or acrylic.
- Two clear polyester liners protect both sides of the adhesive.
- These adhesive products require a laminator with release liner take-up.

* Product structure

Release liner	23 micron (0.92 mil) siliconized clear polyester film
Adhesive	Permanent Solvent Acrylic (Pressure sensitive)
Carrier	38 micron (1.52 mil) clear polyester
Adhesive	Permanent Solvent Acrylic (Pressure sensitive)
Release liner	23 micron (0.92 mil) siliconized clear polyester film

* Mounting Equipment

- Seal, Royal, Sovereign, Kala, GMP etc
- Process setting
 - Mounting speed : 0.5 ~ 1.3 m per minute
 - Mounting Temp. 15 ~ 40 °C

Specifications

Length (ft)	164	Width (inch)	25" / 51"
Weight (gsm)	153	Adhesive	Solvent Permanent Acrylic
Caliper (mil)	4.8	Base Material	PET
Inner Core (inch)	3" Plastic core	Adhesion at 180°, gf/inch	- Acrylic
Surface	Clear		20 min. 1,000 ± 200 24 hour 1,200 ± 200

Key Features

- Optically Clear Polyester film
- Optically Clear Solvent Acrylic adhesive
- Optically Clear Polyester film liner

Application

- Clear substrate, Backlit display transparencies, Glass window display
- Museum displays, Museum sandwich plexi mount
- Fine art reproduction, Gallery plexi mount

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
(Coating warranty guaranteed for 6 months from date of purchase)

How to buy :

- Please call 1-678-342-1720 to place an order or visit www.naturamedia.us for additional information.

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.