

FLAT DOT MATTE (ZSO560)

GENERAL PROPERTIES

- \cdot Made of dot adhesive technology, Semi-removal adhesive, and Matte surface PVC Calendar.
- · Bubble-free with dry application & Easy to install
- · Excellent printability and outdoor durability (2 years)
- $\boldsymbol{\cdot}$ Repositionable during installation and Removable after installation.
- · Eco-solvent, Solvent, UV, Latex ink compatibility

* Application Guidelines

- · Recommended for outdoor and indoor applications (* Recommending lamination to keep printed surface)
- · Highly recommended to test with target conditions and subjects first
- · Make Clean mounting objects before applying this film
- · Set up appropriate heating temperature to prevent curling with HP Latex printers

Specifications

Length (ft)	164	Width (inch)	54
Weight (gsm)	245	Coating	Resin
Caliper (mil)	5.8	Base Material	PVC
Inner Core (inch)	3	Printer	ESLW
Surface	Matte		

KEY FEATURES

- Bubble free with Dot adhesive technology
- Easy to install and uninstall
- Excellent Durability
- Outstanding Printability

Application

- · In & out- door industrial advertising, promotion/exhibition hall printings, car advertising (taxi, bus, etc.,) advertising
- · Application surface : Windows, Acrylic, Flat or compound/curved surfaces, rivets, etc.
- · Non-applicable surface: Right-angle side, weak painted wall, embossed surface, etc.

General Information

- \cdot Printing Temp : Temperature 15 ~ 30°C (59 ~ 86 °F) / Humidity 30 ~ 60%
- · Lamination : Optional
- \cdot Storage : Recommended to store in closed original packing in a cool 10 $^{\sim}$ 30 $^{\circ}$ C (50 $^{\sim}$ 77 $^{\circ}$ F) and dry environment. (Humidity 35 $^{\sim}$ 65% RH)
- \cdot 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 1-470-359-2111 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.