



MP BACKLIT FRONT GLOSSY 215

(BF700)

Details

- · Soft color gradients with high resolution as well as excellent contour definition
- · High level of color saturation achieved allows a wider colors combined with very deep blacks
- · Translucent polyester film with glossy microporous coating for backlit application
- · Water proof, instant dry and sharp expression of details due to microporous coating

Specifications

Length (ft)	30	Width (inch)	36"/60"
Weight (gsm)	285	Coating	Microporous
Caliper (mil)	8.6	Base Material	PET
Inner Core (inch)	3	Inks	PD W L
Surface	Glossy		

KEY FEATURES

- Wider colors combined with very deep blacks
- Glossy microporous coating
- Water proof, instant dry and sharp expression
- Anti-slip
- Even diffusion of light

Application

- Lightbox adverting, Illuminated displays, Trade show and exhibition graphics & Signage
 Special Backlit application
 - Cosmetics
 - Fashion image
 - Air Port & great image application

General Information

- \cdot 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 check printing quality by enlarging the image since the product with microporous coating expresses even the delicate details.
- · Recommended to use original inks from printer manufacturer
- · When using black ink, recommended to use photo black (PK), not matte black

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.