

Aqueous Inkjet Media Film Technical Data Sheet

Water-Resistant Front Print Backlit Film Matte 8.6 mil

Water-Resistant Front Print Backlit Film is a backlit for use with dye and pigment inks. Coated substrates incorporate durability and a smooth matte, ultra white finish print surface to provide a consistent ink absorbing layer. It is ideal for backlit signage applications and provides high transmitted and ink density resulting in vivid color and a high resolution image. The printed side should always be faced to the observer as the inkjet coating and the print out are expected to be water-resistant.

Technical Properties

Caliper/Gauge:	8.6 mil	Ink: New Pigment, Dye & Pigment
Weight:	270g	Opacity:
Adhesive:	NA	Gloss (60°): 3 >
Availability:	36", 42", 50", 60"	Whiteness: 85
Printing Environment:	Temperature 15~30°C	
Ideal Storage Conditions:	Temperature 10°~25°C (50°~77°F), Relative Humidity 50% in original packaging.	
Shelf Life:	One year at ideal storage conditions	

Printing Tips:

Photo Matte film/paper is acceptable for most printer settings. For optimum image performance an ICC profile is recommended.

Finishing/Mounting Recommendations:

In order to protect the image from physical damage and to decrease image-fade over laminate is recommended. Before lamination, please allow image to dry 24 hours.

Main Applications:

Window displays, Illuminated displays, Trade show graphics, Exhibition graphics. Special applications include: Cosmetics, Fashion images, Airport, etc.

Disclosure:

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