

Aqueous Inkjet Media Photo Paper Technical Data Sheet

Water-Resistant Premium Satin Photo Paper 7.4 mil

Water-Resistant Microporous Glossy Photo Paper is for customers who want photo realistic reproduction of Photographic or Display graphic applications. The Microporous coating is an original technology having the best improved coating chemistry development. This product is based on a high quality opaque white double-sided coated photo paper with exceptional fast drying time.

Technical Properties

Caliper/Gauge:	7.4 mil	Ink: New Pigment, Dye & Pigment
Weight:	190g	Opacity:
Adhesive:	NA	Gloss (60°): 87.7
Availability:	24", 36", 42", 50", 60"	Whiteness: 95
Printing Environment:		
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:

For most printers, satin photo paper setting is acceptable. Over saturation with dye based inks may result in image degradation. Please see our compatibility chart for all approved ink and printer combinations. ICC profile available for popular software rips.

Finishing/Mounting Recommendations:

In order to protect the image from physical damage and to decrease image-fade over laminate is recommended. Laminate with either pressure sensitive or low temperature thermal laminate. Before lamination, please allow image to dry 24 hours.

Main Applications:

Photo Reproduction, POS/POP graphics, Trade Show Graphics and Indoor Displays.

Disclosure:

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