



Universal Satin Photo Paper

Universal Satin Paper has a high opacity base, coated with two ink jet layers to control dot gain and facilitate lamination. Back coated to promote mounting. Main applications include; Indoor Signage, Posters, Point of Purchase sales, business presentations and exhibit and trade show graphics.

Size	Catalog #
24" x 100'	3324
36" x 100'	3336
50" x 100'	3350
54" x 100'	3354
60" x 100'	3360

Colorspan All Models	Dye and Pigment	Excellent
Encad All Models	Encad GS,GS+, GO, GX, GX+	Excellent
Hewlett-Packard 2500/3500/5000 series	Dye and Pigment	Excellent
Hewlett-Packard 105X	Dye	Excellent
Epson 9000/10000, 9500/10000	Dye and Pigment	Excellent
Roland	Dye and Pigment	Excellent

Ordering

Universal Satin Paper is stocked in all QMLS distribution centers and available for immediate delivery. Click here to order online, or call 1-800-552-9427.



Quality Mounting & Laminating Systems, Inc.
 285 State Street, Suite One
 North Haven, CT 06473
 1-800-552-9427 FAX 203 281-6451
 info@qmls.com www.qmls.com

Specifications

<i>Basis Weight</i>	7 mil/190grams
<i>Caliper</i>	7.6 mil nominal
<i>Gloss</i>	35 to 55 @ 60 degrees
<i>Opacity</i>	95%
<i>Whiteness</i>	105 minimum
<i>Ink</i>	Dye and pigment compatible
<i>Printing Tips</i>	Always use gloves when handling rolls. Always print on the outside of roll. To insure best print performance of this film, clean and calibrate cartridges before loading the film. While loading the HP 5000 printer only feed 6 inches of paper beyond printer heads. This will prevent alignment errors and banding in printed areas. This media is designed to accept 400% ink loads but increased ink loads will increase dry time. For best results print in 60° to 85°F and 40 to 60% RH.
<i>Finishing Recommendations</i>	This media is not designed for outdoor applications. However, it may be used for outdoor signage if encapsulated on all sides with a UV resistant laminate. Suited for both pressure sensitive and heat activated low temperature laminates. Allow adequate dry times before over laminating.
<i>Shelf Life</i>	2 years
<i>Storage</i>	New rolls = 50° to 86°F. 20-70% relative humidity Open rolls = Cover roll with plastic bag, use end cap if storing on end, do not stack rolls. Allow material to adapt to room conditions.

Hewlett Packard	Epson	Encad
Model: 1050 Series Ink: Dye Setting: Coated Paper/ Best/No Color Correction	Model: 9000 Ink:: Dye Setting: Presentation Matte Paper. Paper - 720 or 1440 dpi	All Models Ink: All OEM dye and pigment ink types. Settings: Oryx Poster Shop 5.X Use photo setting for the ink being used.
Model 2500/3500 Ink: Dye Setting:Semi Gloss Photo/ Best/No Color Correction	Model: 9500 Ink:: Pigmented Setting:Double Weight Matte Paper: 720 dpi	
Model: 2500/3500 Ink: Pigmented Setting:Custom Media B/Best/No Color Correction	Model: 10000 Ink: Dye Setting:Presentation Matte Paper 720 or 1440 dpi	
Model: 5000 Ink: Dye Setting: Photo Imaging Satin/Max Quality/Pantone Color Correction	Model: 10000 Ink: Pigmented Setting:Double Weight Matte Paper 720 dpi	
Model:5000 Ink: Pigmented Setting: UV Durable Satin/Max Quality/Max Quality/Pantone Color Correction		

Information provided here is based on research and is believed to be reliable as of printing date. This information does not constitute a warranty. All material should be tested by purchaser to determine final suitability.