



Media Specification Sheet

Product Name: Premium Photo Satin Paper
Product Category: Artist Choice
Item Number: 811258
Product Sizes Availability: 8.5x11



Physical Characteristics:

	Specifications	Testing Method
Caliper:	7.6 mil	T-411
Basis Weight:(grams./sq. meter)	170	T-410
Surface Smoothness:	Min. 100 sec.	
Tensile Strength:	MD Min. 10 kg CD Min. 5 kg	JIS-P8113
Brightness:	89%	JIS-P8123
Coated Side:	Single Side	

Compatibility for Premium Photo Glossy Paper:

Printer	Compatibility	Printer	Compatibility
Epson 440, 460	x x	Epson 640, 660, 680, C60, C80	x x x
Epson 740, 760, 777, 780, 820, 860, 880, 1160	x x x	Epson 850, 1520, 3000	x x x
Epson Photo EX, Photo 700	x x x	Epson Photo 750	x x x
Epson Photo 870, 875DC	x x x	Epson 900, 980	x x x
Epson 1200, 1270, 1280	x x x	Epson 2000P, P2200	√
Canon BJC-600, 600e, 610, 620	x x x	Canon BJC-2000, 4000, 5000 Series MultiPass C530, C635, C2500, C3000, C3500, C5000, C5500	x x x
Canon BJC-210, 240, 250, 1000	x x	Canon BJC-3000	x x
Canon BJC-6000	x x	Canon BJC-7000	x x
Canon BJC-8000, 8200, 8500	x x x	Canon S200, S300	x x x
HP 610C, 612C	x x x	HP 660C, 660Cse, 670C, 672C, 680C, 682C, 690C, 692C, 693C, 694C, 695C, 695Csi, 697C	x x x
HP 710C, 712C, 720C, 722C, 830C, 832C	x x x	HP 820C, 820Cxi, 820Cse, 850C, 850Cxi, 855C, 855Cse, 870Cse, 870 Csi, 1000Cse, 1000Csi, 1100C	x x x
HP 810C, 812C	x x x	HP 930C, 932C, 955C, 970Cse, 970Cxi, 1220C, 1220Cse, 1220Cxi, P1000, P1100	x x x
HP 840C, 842C	x x x	HP 880C, 882C, 890Cse, 890Cxi, 895Cse, 895Cxi, 1120C, 1120Cse, 1120 Cxi	x x x
Xerox XJ6C	x	HP 1200, 1600, 2000Cse	x x x
Lexmark Z11, Z12, Z13, Z22, Z23, Z31, Z32, Z42, Z51, Z52	x x	Lexmark 3200, 5000, 5700, 7000, 7200, 7200V	x

x = Fair x x = Good x x x = Excellent √ = Testing in Progress

Product Description:

This heavy, photo satin paper is specially coated to produce a luster-finished image that resembles a truly photographic appearance. This paper is excellent for high-resolution images with heavy ink coverage. In addition, it is universally coated for use with most inkjet printers in the market today.

Material Handling, Storage, and Shelf Life:

Material should be handled with white fabric gloves to prevent finger oil marking. Allow printed material 24 hours to dry before exposure to moisture. Folding of the material is not recommended. After printing, material should be stored in its original packaging. Limited One Year Warranty when stored at 70 degree Fahrenheit & 50% Relative Humidity and out of direct sunlight in the original packaging.

These specifications are for your guidance only, and without prior advice, they may be changed under engineering progress.

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