

9 Mil, 200gsm Special Matte Photo Paper



This matte photo paper is great for attention getting graphics. It is capable of taking on high ink-loads for incredibly bright saturated colors. This paper fills that gap in your portfolio; it is higher quality and thicker than bond paper, and isn't quite as heavy duty as a photo paper. It is the perfect cost-effective solution for producing high volume seasonal point of purchase displays. It also works really well with thermal laminating films producing a high-impact finished product.

Benefits	Applications	Customers
<ul style="list-style-type: none">• Saturated bright colors• Works great with thermal lamination films• Cost-effective• Fast drying	<ul style="list-style-type: none">• Point of purchase• Posters• Short term signage	<ul style="list-style-type: none">• Retail• Large format print services• Sign shops

SPECIFICATIONS	
Material Type	Matte coated paper
Gauge	9 mil (μm 245 \pm 5)
Applications	High-volume posters, high volume point of purchase, presentation graphics
Product Benefits	Cost effective, versatile
Weight	200 gsm
Whiteness	150 CEI
Core Size	2" ID core
Gloss Level	16%
Ink Compatibility	Compatible with all thermal and piezo inkjet printers using water-based dye and pigmented inks.
Optimal Service Environment	Optimal Print Environment 70° F (21° C), 50% R.H Optimal Service Environment For printing: 60 - 80° F, 50% Relative Humidity. Handling Recommendations: Due to the absorptive nature of the coating, you should avoid touching the coated surface. It's always recommended that cotton gloves be used when handling inkjet coated materials. Rolls of film are supplied with the coated side facing out. Service Temp. Range -40 - 176° F (-40 C to 80° C).
Ink Compatibility	Compatible with all thermal and piezo inkjet printers using water-based dye and pigmented inks.
RIP & Printer Media Settings	For the best and most consistent results, a profile should be created using an external color calibrator in conjunction with your RIP and color matching software. The bond or uncoated paper setting in most RIPs is appropriate. However, we recommend that you try a few different settings to achieve optimum performance for your specific application.
Light Fastness	The fading time of inkjet ink is a direct result of the inks that you choose to use and the environment where the print is displayed. Please consult with your ink manufacturer for light fastness data.
Finishing	It is always recommended that a protective laminate be applied after printing. Thermal or pressure sensitive laminates can be used on bond paper. Before applying the laminate, allow the image to dry for 24 hours. Due to the absorptive nature of the coating, you should avoid touching the coated surface. It's always recommended that cotton gloves be used when handling inkjet coated materials.
Optimal Service Environment	For printing: 60 - 80° F, 50% Relative Humidity.
Ideal Storage Conditions	70° F (21° C), 50% R.H. (a controlled environment is recommended); store in original packaging.
Color	White
Shelf Life	1 year from the ship date when stored in proper conditions.

SKU	Size
SMP2002400	24" x 100 ft.
SMP2003600	36" x 100 ft.
SMP2004200	42" x 100 ft.
SMP2006000	60" x 100 ft.

Product Performance & Suitability: All of the descriptive information and recommendations should be used only as a guide. Furnishing such information and recommendations shall in no event constitute a warranty of any kind. All purchasers shall independently determine the suitability of the material for the purpose for which it is purchased. Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Neither the seller nor manufacturer shall be liable either in tort or in contract for any loss or damage, direct, incidental or consequential (Including loss of profits or revenue) arising out of the use of or the inability to use the product. No statement or recommendation not contained herein shall have any force or effect unless in agreement signed by officers of seller and manufacturer.