

Océ Adhesive Backed Matte PrintPerfect - PSAMPP07

Excellent alternative adhesive photopaper for full color ink jet applications

Product Description A matte coated, bright-white pretreated base coated with an inkjet receptive layer on one side and permanent acrylic adhesive on the back.

Physical Properties

Weight	47 lbs. (177 ±2g/m ²)
Opacity	95%
Whiteness	95% min
Caliper	7.5 mil face sheet - 9.5 mil with liner
Gloss @ 60 degrees	< 5 nominal
Peel Adhesion	800 plus (paper tears) per ASTM D3330

Features

Dye and pigment ink receptive.
Bright white base for wide color gamut.
Exceptional hot and cold laminate receptivity.
Some water repellency when using outdoor inks.
Quick dry time for overnight printing.
Glare reducing matte finish.
High ink load retention (up to 400%).
Eliminates costly mounting tapes

Available sizes & Item Numbers

Width	x	Length	Item Numbers
36"	x	60'	PSAMPP0702
24"	x	10'	PSAMPP0707

Storage conditions and Shelf Life

Temperature 50-85°F. (10-30°C).
Relative Humidity 20-70%.
Please repack opened rolls when not in use.
One year at conditions noted above.
Allow material to adapt to room conditions 24 hours before printing.

Environment, Health & Safety

No Material Safety Data Sheet required.
Paper waste suitable for recycling.

Main applications

Indoor signage (poster, points-of-purchase).
Extremely short term outdoor applications (several days).
Presentations/Exhibitions.
High quality CAD and GIS mapping.

Compatibility Chart

For printer compatibility tables and to find out what printers this product works best with, go to www.oceusa.com and download the latest version Océ compatibility chart.

Océ-Imaging Supplies

Product Info

Alternative Adhesive Photo-paper

Display Graphics
Version 1
6-25-02



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Lamination Tips	Suited for both hot and cold lamination.
Outdoor Suitability	This media is recommended for indoor and very short outdoor application only. For very short term (7 days max.) outdoor application use pigmented inks only. Note: paper is not waterproof - excessive moisture will impact performance. The information given is without guarantee and does not constitute a warranty. Dye-based inks will yield better colors.
Processing Tips	Outside of roll is side to be printed. Print in a dust and dirt free environment (60-85°F, 30-70%RH). Use process black as opposed to composite black for optimum results.
Application Tips	This information is presented as a general guide only and is not a performance guarantee. Test first! This product will provide acceptable print image quality and dry times when used with the recommended OEM ink sets as noted in the Printer Compatibility chart on Océ web-site listed below. The user should independently determine, prior to use, the suitability of the material for the specific purpose. Recommended minimum surface application temperature for these products is 60°F.
User Tips	In order to prevent problems with cartridges, preventive maintenance by the customer on a daily basis is essential. Prior to starting your print job make a prime test plot. If all nozzles are not open, redo this test or make a "color test" print. Keep cartridges and their environment as clean as possible. Clean the service station assembly with water on a regular base (preferably each day). Keep electrical contacts, flex cables and carrier clean from ink. Switch on the Auto Wipe mode. Be sure that the ink system is "closed"; there should be no air in the ink tubing system. Refill cartridges correctly (refer to the printer manual). Store cartridges correctly (use "print head garage"). For all Océ inks specific color profiles were developed to obtain maximum image quality.
Color Profiles	Color profiles are ink, media and machine specific.
Océ Display Graphics Printers	Color profiles for Océ printers will improve image quality. Océ equipment color profiles are available from the Océ website: http://www.oceusa.com . For HP 2x00 and 3x00 printers use "test media" to determine best setting for printing. All other printer profiles are available from web site http://www.oceusa.com/resourcecenter

Performance on Major Display Graphics Media

For performance of these inks on the various Océ Media please refer to the product information sheets of the media.



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