



HP White Satin Poster Paper

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01905 454 598

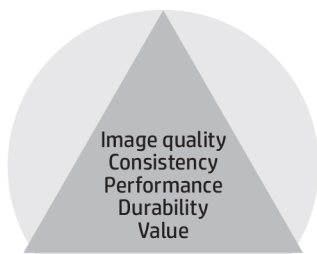
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The HP large format printing system—the complete solution

HP DesignJet and HP Scitex printers, Original HP inks and printheads, and Original HP printing materials are designed to work together as a system to provide reliable, consistent results with every print.

HP Latex printers



HP Latex Inks, printheads

HP large format printing materials

Expand your offering with indoor/outdoor campaigns

Offer paper designed with the environment in mind

Offer indoor/outdoor campaigns produced on recyclable¹ HP White Satin Poster Paper, manufactured according to the ISO international standard for environmental management systems.

Profit from increased productivity

Save time and increase productivity. Scratch-resistant prints dry quickly and stay intact with folding. Use water-resistant prints outdoors, without lamination. HP White Satin Poster Paper delivers the easy, trouble-free printing you expect from HP.

Expand your applications

You choose—indoor, outdoor, the best inks for the job. You get—attention-grabbing color and sharpness for brilliant campaigns, including billboards. Expand your applications with versatile HP White Satin Poster Paper, 136 g/m².

Target customers	Applications	Benefits
Print service providers	Indoor/outdoor advertising	Recyclable through commonly available programs
	Promotions	Manufactured per ISO 14001
	City light posters	Brilliant color saturation
	Muppys	High-definition sharpness
	Bus shelters	Qualified for billboard applications
	Billboard applications	Water-resistant prints ²
		Display permanence 1 year in-window, un laminated; 6 months outdoor, un laminated
		Scratch-resistant images
		Fast dry time

¹ HP Large Format Media take-back program availability varies. Some recyclable HP papers can be recycled through commonly available recycling programs. Recycling programs may not exist in your area. See HPLFMedia.com/hp/ecosolutions for details.

² Performance varies based on printer and print profile. Water resistance testing by HP Image Permanence Lab on a range of HP media and follows ISO 18935 method. For more information, see: HPLFMedia.com/hp/printpermanence.

Technical specifications

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HP White Satin Poster Paper

For the latest ICC profiles/paper presets and a variety of resources to help you get the most out of your printer and HP large format printing materials, please visit HPLFMedia.com/paperpresets.

Weight	136 g/m ² per ISO 536 Test Method			
Thickness	165 microns/6.5 mil per ISO 534 Test Method			
Opacity	95% per TAPPI T-425 Test Method			
Brightness	96% per TAPPI T-452 Test Method			
Whiteness	110 per CIE Ganz 82 Test Method, 110 per ISO 11475 Test Method			
Finish	Satin			
Operating temperature	15 to 30° C / 59 to 86° F			
Operating humidity	30 to 70% RH			
Display permanence (Commercial in-window)	1 year without lamination with Original HP 789 Latex DesignJet Inks or HP LX600 Latex Scitex Inks ³			
Display permanence (Outdoor)	6 months without lamination with Original HP 789 Latex DesignJet Inks or HP LX600 Latex Scitex Inks ⁴			
Water resistance	Water resistant with HP Latex Inks			
Lamination	Yes, hot or cold			
Shelf life	1 year, unopened in original packaging			
Storage temperature	18 to 30° C / 64 to 86° F			
Storage humidity	35 to 55% RH			
Recyclability	Recyclable through commonly available programs			
Country of origin	Product of Germany			
Ordering information	Product numbers	Roll sizes	UPC codes	Region
	CH010A	1067 mm x 61 m (42 in x 200 ft)	848412009521	North America, Europe, Asia
	CH001A	1372 mm x 61 m (54 in x 200 ft)	848412009514	North America, Europe, Asia
	CH002A	1524 mm x 61 m (60 in x 200 ft)	848412009507	North America, Europe, Asia
Warranty	HP large format printing materials are free from defects in materials and workmanship. For warranty statement please see HPLFMedia.com/go/mediawarranties . To obtain warranty service, please contact Brand Management Group customer support at HPLFMedia.com/hp/en/contactus .			

³ Interior in-window display ratings by HP Image Permanence Lab on a range of HP media. HP predictions based on test data under Xenon-Arc illuminant—calculation assumes 6,000 Lux/12 hr day. For more information, see HPLFMedia.com/hp/printpermanence.

⁴ Outdoor display permanence rating according to SAE J2527; in a vertical display orientation in simulated nominal outdoor display conditions for select high and low climates, including exposure to direct sunlight and water; performance may vary as environmental conditions change. For more information, see HPLFMedia.com/hp/printpermanence.



The mark of responsible forestry

For detailed information on the HP large format printing materials portfolio and to order, visit HPLFMedia.com/hp

