



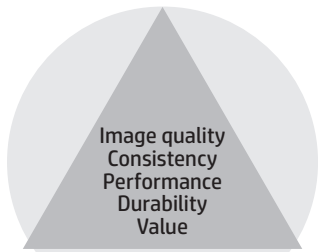
HP White Satin Poster Paper



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, unlaminated; 6 months outdoor, unlaminated
		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



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

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