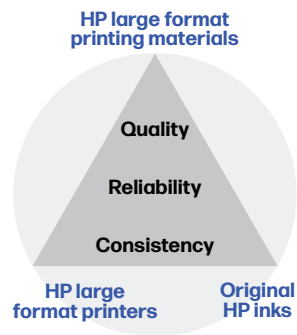# HP Everyday Satin Photo Paper

The HP large format printing system—the complete solution

HP large format printers, Original HP inks and printheads, and Original HP printing materials are designed to work together as a system to provide uncompromising image quality, reliability, and consistency—with every print.

HP large format printing materials

Quality

Reliability

Consistency

HP large format printers   **Original HP inks**

Produce high quality with this resin-coated paper for high-volume production printing

Attain quality and economy in one photo paper

Ideal for production runs of photo enlargements, posters, and displays and designed for HP Latex printers, this resin-coated photo paper provides an economical price point without sacrificing quality. Meet environmental goals with this FSC®-certified paper.[1]

Speed through production

Prints produced with HP Latex Inks come off the printer completely dry, helping you move high-volume projects through production quickly for on-time delivery to your customers.

Realize a broad color gamut for images that pop

With a wide color gamut and dynamic range on a bright-white base with a satin finish, this photo paper draws added attention to the image.

Target customers	Applications	Benefits
Point-of-purchase providers	Photo enlargements	Prints come out completely dry, enabling production printing
Trade show and exhibit companies	Point-of-purchase displays	Resin coating provides stability in production
Print service providers	Trade show and event displays	Bright-white surface, wide color gamut, satin finish
	Posters	FSC®-certified paper[1]

Technical specifications

HP Everyday Satin Photo Paper
For the latest ICC profiles/paper presets, please visit HPLFMedia.com/paperpresets.

Ink compatibility	Compatible with Original HP Latex Inks; also solvent, low-solvent, and UV-curable inks
Weight	180 g/m^2 (48 lb) per ISO 536 Test Method
Thickness	187 microns/7.4 mil per ISO 534 Test Method
Opacity	>93% per TAPPI T-425 Test Method
Brightness	96 per TAPPI T-452 Test Method
Whiteness	130 per ISO 11475 Test Method
Finish	Satin
Operating temperature	15 to 35° C / 59 to 95° F
Operating humidity	30 to 80% RH
Display Permanence (Indoor home or office)	150+ years with HP 70 Photo Inks with HP DesignJet Z2100, and 200+ years with HP 70 Photo Inks with DesignJet Z3100, or HP 771 Vivid Photo Inks with HP DesignJet Z6200[2]
Display permanence (Commercial in-window)	1 year with Original HP 70 Photo Inks, and 1+ year with HP 771 Vivid Photo Inks, unlaminated[3]
Water resistance	Water-resistant with Original HP 70 Photo Inks or HP 771 Vivid Photo Inks[4]
Dry time	Instant dry
Lamination	Yes, cold
Shelf life	1 year, unopened in original packaging
Storage temperature	0 to 40° C / 32 to 104° F
Storage humidity	5 to 95% RH
Environmental	FSC®-certified[1]
Country of origin	Product of Germany

Ordering information	Product numbers	Roll sizes	UPC codes	Region
	E4J38A	914 mm x 30,5 m (36 in x 100 ft)	848412014426	United States, Canada, Latin America, Europe, Middle East, and Africa
	E4J39A	1067 mm x 30,5 m (42 in x 100 ft)	848412014433	Worldwide
	E4J40A	1372 mm x 30,5 m (54 in x 100 ft)	848412014440	Worldwide
	E4J41A	1524 mm x 30,5 m (60 in x 100 ft)	848412014457	Worldwide

Warranty	HP large format printing materials are free from defects in materials and workmanship. For warranty statement, please see HPLFMedia.com/hp/MediaWarranties. To obtain warranty service, please contact Brand Management Group customer support at HPLFMedia.com/hp/en/contactus.

[1]   HP has a policy for offering Forest Stewardship Council® (FSC®)-certified papers that are sourced from FSC®-certified forests and other controlled sources. BMG trademark license code FSC®-C115319, see fsc.org. HP trademark license code FSC®-C017543, see fsc.org. Not all FSC®-certified products are available in all regions. For information about HP large format printing materials, please visit HPLFMedia.com.

[2]   Display permanence rating for interior displays/away from direct sunlight, under glass by HP Image Permanence Labe and/or by Wilhelm Imaging Research, Inc. on a range of HP media. For more information see HPLFMedia.com/hp/printpermanence.

[3]   Interior in-window display ratings by HP Image pernance Labe on a range of HP media. Hp predictions based on test data under Xenon=Arc luminant=calculation assumes 6,000 Lux/12 hr day. For more information see HPLFMedia.com/hp/printpermanence.

[4]   Performance vaaries 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.

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

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