

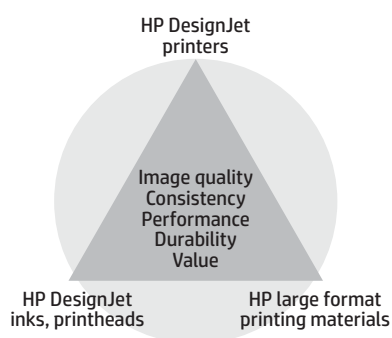


HP Universal Satin Photo Paper



The HP DesignJet printing system—the complete solution

HP DesignJet 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.



See high-quality results at an economical price

See high-quality results

Produce vivid colors ideal for presentation graphics and indoor displays from posters and presentations to photo enlargements and art reproductions. HP Universal Satin Photo Paper provides high-quality results.

Enjoy high-quality results at an economical price

Look to HP printing materials to provide a high-quality choice at an economical price. HP Universal Satin Photo Paper is designed together with Original HP dye-based inks to provide the results you expect from your HP DesignJet printer.

See reliable results, consistent performance

Experience the reliable performance of the HP large format printing system. HP Universal Satin Photo Paper is engineered with Original HP inks and the printer to deliver consistent image quality.

¹ With Original HP 83 UV inks. Display permanence rating for interior displays/away from direct sunlight, under glass by HP Image Permanence Lab and/or by Wilhelm Imaging Research, Inc. on a range of HP media. For more information, see HPLFMedia.com/hp/t/printpermanence.

² With Original HP 72 inks. 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/t/printpermanence.

Target customers	Applications	Benefits
Print service providers	Trade show and event displays	Rich, satin finish
Sign makers	Posters and presentations	Fingerprint resistant
Graphic artists	POP and retail displays	Up to 15 years indoor display permanence ¹
Photo labs	Photo enlargements	Up to 2 months in-window display permanence unlaminated, up to 3 months laminated ²
	Art reproductions	Compatible with both Original HP dye-based inks
	Geographic Information Systems (GIS)	FSC®-certified paper ⁵

Technical specifications



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For the latest ICC profiles/paper presets, please visit HPLFMedia.com/hp/paperpresets.

Weight	200 g/m² per ISO 536 Test Method			
Thickness	185 microns/7.4 mil per ISO 534 Test Method			
Opacity	95% per TAPPI T-425 Test Method			
Brightness	>95% per TAPPI T-452 Test Method			
Whiteness	120 per CIE Ganz 82 Test Method			
Finish	Satin			
Operating temperature	15 to 30° C / 59 to 86° F			
Operating humidity	30 to 70% RH			
Display permanence (Indoor home or office)	Up to 15 years with Original HP 72 inks; up to 3 years with HP 727 inks ³			
Display permanence (Commercial in-window, unlaminated)	Up to 2 months with Original HP 72 inks; up to 1 month with HP 727 inks ⁴			
Display permanence (Commercial in-window, laminated)	Up to 3 months with Original HP 72 inks; up to 1 month with HP 727 inks ⁴			
Dry time	Less than 10 minutes (at 23° C, 50% RH)			
Lamination	Yes, cold			
Shelf life	2 years, unopened in original package			
Storage temperature	5 to 40° C / 41 to 104° F			
Storage humidity	10 to 80% RH			
Country of origin	Product of China			
Ordering information	Product numbers	Roll sizes	UPC Codes	Region
	Q1420B	610 mm x 30,5 m (24 in x 100 ft)	848412013948	Worldwide
	Q1421B	914 mm x 30,5 m (36 in x 100 ft)	848412013955	Worldwide
	Q1422B	1067 mm x 30,5 m (42 in x 100 ft)	848412013962	Worldwide
Warranty	HP large format printing materials are free from defects in materials and workmanship. For warranty statement, please see HPLFMedia.com/mediawarranties . To obtain warranty service, please contact Brand Management Group customer support at HPLFMedia.com/hp/en/contactus .			

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responsible forestry

³ Display permanence rating for interior displays/away from direct sunlight, under glass by HP Image Permanence Lab and/or by Wilhelm Imaging Research, Inc. on a range of HP media. For more information, see HPLFMedia.com/hp/printpermanence.

⁴ 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.

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

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