Data sheet

HP Production Satin Photo Paper, 3-in Core

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
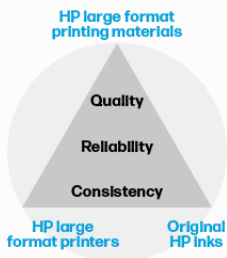
Produce cost-effective, high-quality photo prints

Achieve high-quality, vibrant photo images

See great results with each print. Designed for maximum ink absorption and fast drying enabling vibrant, high-quality photo images. HP Production Satin Photo Paper, 3-in Core is designed for HP DesignJet XL 3800 PS MFP Printers to deliver professional photo-quality prints and easy, efficient printing.

Enjoy high-quality results at an economical price

Expand your applications and help expand your profitability with this cost-effective photo paper.

Gain photo versatility and recyclability[1]

Gain versatility with this everyday photo paper—from presentations to POP displays and maps. Achieve consistent, high-impact photo image quality while helping meet environmental objectives with this recyclable[1], FSC®-certified paper[2].

Target customers	Applications	Benefits
Print service providers	POP and retail displays	Vibrant photo image quality
Retail store in-house printing	Photo enlargements	Easy, efficient printing
Graphic designers	Posters and presentations	Fast dry time for easy handling
	Event graphics	Optimized for HP DesignJet XL 3800 PS MFP Printers
	Geographic Information Systems (GIS)	Recyclable[1]
		FSC®-certified paper[2]
		Cost-effective photo paper

Technical specifications

HP Production Satin Photo Paper, 3-in Core
For the latest ICC profiles/paper presets, please visit HPLFMedia.com/hp/paperpresets.

Ink compatibility	Original HP pigment-based inks for HP DesignJet XL 3800 PS MFP Printers
Weight	198 g/m² per ISO 536 Test Method
Thickness	203 microns/8 mil per ISO 534 Test Method
Opacity	>91% per per TAPPI T-425 Test Method
Brightness	>97 per TAPPI T-452 Test Method
Whiteness	>127 per ISO 11476 Test Method
Finish	Satin
Operating temperature	15 to 35°C / 59 to 95°F
Operating humidity	30 to 80% RH
Dry time	Immediate (23° C, 50% RH)
Lamination	Yes, hot or cold
Shelf life	2 years, unopened in original packaging
Storage temperature	18 to 30° C / 64 to 86° F
Storage humidity	35 to 55% RH
Environmental	Recyclable,[1] FSC®-certified paper,[2] REACH compliant[3]
Country of origin	Product of Germany

Ordering information

Product numbers	Roll sizes	UPC codes	Region
91T27A	610 mm x 61 m (24 in x 200 ft)	848412027594	United States, Canada, and Latin America, Europe, Middle East, and Africa
91T28A	914 mm x 61 m (36 in x 200 ft)	848412027600	United States, Canada, and Latin America, Europe, Middle East, and Africa

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.

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[1] Papers can be recycled according to region-specific practices. In North America and Asia (including Japan), recyclable in consumer collection systems that can accept mixed paper (may not be recyclable in your area); in Europe recyclable in consumer collection systems that accept liquid packaging.

[2] 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.

[3] See the HP REACH Declaration published at HP Printing Products and Consumable Supplies.

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

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