

HP Professional Satin Photo Paper

Overview

This elegant photo paper, now available in 13×19 -inch size sheets, 24-inch $\times 50$ -foot rolls and 44-inch $\times 50$ -foot rolls, is ideal for printing limited-edition photos with vivid, true-to-life colors, rich blacks and sharp details.

The latest addition to HP's expansive portfolio of photo and fine art papers, this professional photo paper is designed to deliver archival-quality fade resistance and exceptional durability using HP Vivera pigment inks.

Key features and benefits

- Exhibition-ready look and feel
- Consistent gloss uniformity for reliable color and reflectivity without bronzing
- Professional satin finish offers impressive depth and clarity to photographic images from any angle
- Smooth surface shows sharp details and accurate reproduction
- Water-resistant images when printed with HP 38 or 70 Vivera pigment inks
- No manufacturer's logo, ensuring easy customization and personalization
- Fade-resistant images for more than 200 years⁽¹⁾
- Optimized for printers using HP Vivera pigment inks, including the HP Photosmart Pro B8850/B9180 Photo Printers, using HP 38 inks, and the HP Designjet Z Photo Printer Series, using HP 70 inks

Other technical specifications

- 11.4 mil thick, 300 g/m²
- Microporous coating technology
- Prints dry immediately for easy handling without smudging⁽²⁾
- \bullet Available in rolls and convenient 13 x19-inch (330 mm x 483 mm) cut sheets

Pricing and availability

Name	Part #	Size	Estimated U.S. street price ⁽³⁾	Availability
			price	
HP Professional Satin	Q8840A	44" x 50'	\$180.00	Available Now
Photo Paper		(1,118 mm x 15.2 m)		

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Q8839A	25 sheets,	\$62.99	Available Now
	B+ (13" x 19")		
	A3+ (330 mm x 483		
	mm)		
Q8759A	24" x 50'	\$99.00	Available Now
	(610 mm x 15.2 m)		

⁽¹⁾ Based on testing by Wilhelm Imaging Research, Inc. or HP Image Permanence Lab when printing with HP 38 or HP 70 Vivera pigment ink cartridges. For details, visit www.hp.com/go/printpermanence.

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⁽²⁾ Ink is dry to the touch after printing. Allow 24 hours for the print to cure and become durable before framing or extensive handling.

⁽³⁾ Actual prices may vary.

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