

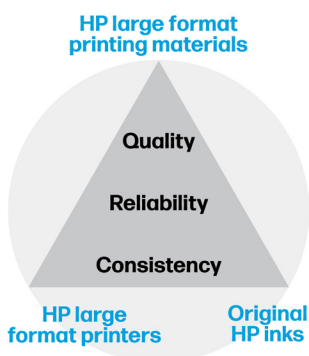


# HP Premium Satin Canvas



## 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.



## Make an enduring impression with museum-quality canvas prints

### Produce consistent, museum-quality prints

Capture the intricate details that truly reflect the aesthetic intent of the artist with HP Premium Satin Canvas. With its large color gamut, fine art and photographic reproductions are accurate and consistent, enabling happy customers and repeat business. HP Premium Satin Canvas is REACH compliant<sup>1</sup>—a regulation of the European Union adopted to improve the protection of human health and the environment from risks that can be posed by chemicals.

### Produce color-stable images

Produce vivid color prints on this bright white satin canvas.

### Maintain an easy, smooth workflow

To provide trouble-free printing, Original HP printing materials are designed together with HP Latex printers for quality, reliability, and consistency. Due to its scratch- and crack-resistance, it's easy to handle and moves quickly through post-print finishing, including stretching, coating, and laminating.

Target customers	Applications	Benefits
Fine artists	Fine-art reproductions	2-over-1 weave with a satin finish
Professional photographers	Digital art originals	Bright white surface, large color gamut
Art reproduction houses	Landscape or portraiture photography	Flexible finish resists cracking for easy mounting
Graphics-oriented print service providers		Smooth satin finish
		HP ICC profiles for high-quality, consistent results from print to print
		REACH compliant <sup>1</sup>

## Technical specifications



### HP Premium Satin Canvas

For the latest ICC profiles/paper presets, please see [HPLFMedia.com/hp/paperpresets](https://HPLFMedia.com/hp/paperpresets).

<b>Ink compatability</b>	Compatible with Original HP Latex Inks; also solvent, low-solvent, and UV-curable inks			
<b>Weight</b>	395 g/m <sup>2</sup> per ISO 536 Test Method			
<b>Thickness</b>	454 microns/17.9 mil per ISO 20534 Test Method			
<b>Opacity</b>	>95 per TAPPI T425 Test Method			
<b>Whiteness</b>	>100 per ISO 11475 Test Method			
<b>Finish</b>	Satin			
<b>Operating temperature</b>	15 to 35° C / 59 to 95° F			
<b>Operating humidity</b>	20 to 65% RH			
<b>Dry time</b>	Instant dry with HP Latex Inks			
<b>Shelf life</b>	2 years, unopened in original packaging			
<b>Environmental</b>	REACH compliant <sup>1</sup>			
<b>Storage temperature</b>	20 to 45° C / 68 to 113° F			
<b>Storage humidity</b>	5 to 85% RH			
<b>Country of origin</b>	Product of Thailand			
<b>Ordering information</b>	<b>Product numbers</b>	<b>Roll sizes</b>	<b>UPC codes</b>	<b>Region</b>
	E4J26A	762 mm x 22,9 m (30 in x 75 ft)	848412012569	Worldwide
	E4J27A	914 mm x 22,9 m (36 in x 75 ft)	848412012576	Worldwide
	E4J28A	1372 mm x 22,9 m (54 in x 75 ft)	848412012583	Worldwide
	E4J29A	1524 mm x 22,9 m (60 in x 75 ft)	848412012590	Worldwide
<b>Warranty</b>	HP large format printing materials are free from defects in materials and workmanship. For warranty statement, please see <a href="https://HPLFMedia.com/hp/MediaWarranties">HPLFMedia.com/hp/MediaWarranties</a> . To obtain warranty service, please contact Brand Management Group customer support at <a href="https://HPLFMedia.com/hp/en/contactus">HPLFMedia.com/hp/en/contactus</a> .			

<sup>1</sup> Based on HP internal analysis, March 2023, this product does not contain any of the chemicals on the EU's Candidate List for Authorization (otherwise known as Substances of Very High Concern) in concentrations exceeding 0.1%. To determine the status of SVHC in HP products, see the HP REACH Article 33 Declaration published at [HP.Printing.Products.and.Consumable.Supplies](https://HP.Printing.Products.and.Consumable.Supplies). Logo source: Copyright European Chemicals Agency.



For detailed information on the HP large format printing materials portfolio and to order, visit [HPLFMedia.com](https://HPLFMedia.com)

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June 2023

