

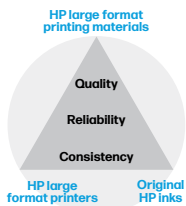


HP Recycled¹ Satin Canvas, 3-in Core (Latex/solvent)



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.



- ¹ Product consists of PET fabric and coatings. 62% by weight of the product consists of recycled content. Base material fabric is made from 100% recycled resin.
- ² 100% of total PET resin in the product made from recycled water bottles. The coating does not contain recycled materials. Certified according to Global Recycled Standard (GRS) Version 3.0, March 2017.
- ³ Based on HP internal analysis, June 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](#). Logo source: Copyright European Chemicals Agency.
- ⁴ According to "A Report on the Potential Recovery of Beverage Containers at Venues and Events" published on EPA website [epa.gov/sites/production/files/2013-07/documents/napcorvenuerecycling.pdf](https://www.epa.gov/sites/production/files/2013-07/documents/napcorvenuerecycling.pdf)
- ⁵ HP Large Format Media take-back program may not be available in all countries. To request a shipping label, see hp.com/recycle for details.

Produce high-quality canvas wraps that resist cracking

Durable performance with single-step print production

This affordable canvas provides single-step print production, eliminating the need for costly and time-consuming top coating. Produce high-performing, durable canvas wraps that resist edge cracking when stretched.

Outstanding image quality at an affordable price

Achieve an artistic look and feel for photo enlargements, reproductions, and retail and hospitality decor. Produce outstanding image quality and precise colors on this bright white, slightly textured, satin-finish canvas.

Made with recycled water bottles² and coating materials

Meet environmental goals with this REACH compliant³ canvas made with recycled water bottles² and coating materials. Recycling beverage containers (and other materials) saves energy, reduces greenhouse gas emissions, and diverts material from landfills.⁴ And this canvas is eligible for return through the HP Large Format Media take-back program.⁵

| Target customers | Applications | Benefits |
|---|--------------------|--|
| Retail | Art reproductions | Resistant to edge cracking, single-step, easy-to-wrap canvas; no top coating needed |
| Professional photographers | Photo enlargements | Canvas made with recycled water bottles ² and coating materials |
| Art reproduction houses | Gallery wraps | REACH compliant ³ |
| Graphics-oriented print service providers | Retail decor | Vivid, true colors and sharp detail on an affordable canvas |
| Print service providers | | Slightly textured satin canvas for an artistic look and feel |
| | | Instant dry |
| | | Eligible for return through the HP Large Format Media take-back program ⁵ |



Technical specifications

HP Recycled® Satin Canvas, 3-in Core (Latex/solvent)

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

| | | | | |
|------------------------------|---|-----------------------------------|------------------|---|
| Ink compatibility | Compatible with Original HP Latex Inks; solvent, low-solvent, and UV-curable inks | | | |
| Weight | 310 g/m ² per ISO 536 Test Method | | | |
| Thickness | 368 microns/14.5 mil per ISO 534 Test Method | | | |
| Opacity | Greater than 95% per TAPPI T-425 Test Method | | | |
| Brightness | 89 per TAPPI T-452 Test Method | | | |
| Whiteness | 98 per ASTM E313 | | | |
| Finish | Satin | | | |
| Operating temperature | 15 to 30° C / 59 to 86° F | | | |
| Operating humidity | 30 to 70% RH | | | |
| Dry time | Instant dry | | | |
| Environmental | Canvas made with recycled water bottles ⁷ and coating materials; eligible for return through the HP Large Format Media take-back program, ⁸ REACH compliant ⁹ | | | |
| Shelf life | 1 year, unopened in original packaging | | | |
| Storage temperature | 15 to 35° C / 59 to 95° F | | | |
| Storage humidity | 25 to 80% RH | | | |
| Country of origin | Product of China | | | |
| Ordering information | Product numbers | Roll sizes | UPC codes | Region |
| | 3D8B9A | 762 mm x 22,9 m (30 in x 75 ft) | 848412026146 | United States, Canada, and Latin America |
| | 3D8C1A | 1372 mm x 22,9 m (54 in x 75 ft) | 848412026160 | United States, Canada, and Latin America |
| | 3D8C2A | 1372 mm x 45,7 m (54 in x 150 ft) | 848412026177 | United States, Canada, Latin America, Europe, Middle East, and Africa |
| | 3D8C3A | 1524 mm x 22,9 m (60 in x 75 ft) | 848412026184 | United States, Canada, and Latin America |
| | 3D8C4A | 1524 mm x 45,7 m (60 in x 150 ft) | 848412026191 | United States, Canada, 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 . | | | |

- ⁶ Product consists of PET fabric and coatings. 62% by weight of the product consists of recycled content. Base material fabric is made from 100% recycled resin.
- ⁷ 100% of total PET resin in the product made from recycled water bottles. The coating does not contain recycled materials. Certified according to Global Recycled Standard (GRS) Version 3.0, March 2017.
- ⁸ HP Large Format Media take-back program may not be available in all countries. To request a shipping label, see hp.com/recycle for details.
- ⁹ Based on HP internal analysis, June 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. Logo source: Copyright European Chemicals Agency.



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

© 2023 HP Development Company, L.P. © 2023 Brand Management Group. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP and BMG shall not be liable for technical or editorial errors or omissions contained herein.

HP is a registered trademark of HP Development Company, L.P. and is used by Brand Management Group on license from HP Development Company, L.P.

June 2023

