



HP PVC-FREE WALL PAPER

Differentiate your business with impressive wall murals that boldly define interior spaces. Odorless prints on this FSC® and GREENGUARD Children & Schools^{SM(1)} certified wall paper are easy to install and easy to remove, with an HP warranty.⁽²⁾



Differentiate with environmental certifications

Offer bold wall decorations and more—provide reassurance with environmental certifications and responsible sourcing. Odorless displays are GREENGUARD Children & Schools Certified^{SM(1)} and meet AgBB criteria⁽³⁾ using this FSC® certified paper.

Be productive—easy to print, install, and remove

Maintain high productivity in your printshop and offer your customers an easy-to-use solution. This wall paper goes up—and comes down—with water, and it comes with an HP warranty.⁽²⁾

Help your customers boldly define interior spaces

Help your customers define interiors with long-lasting, colorful, detailed, creative wall murals. Expand your offering with HP PVC-free Wall Paper, 175 g/m²—the competitive digital solution from HP designed for emerging wall mural applications.

Target customers

- Print service providers

Applications

- Wall murals
- Creative design applications

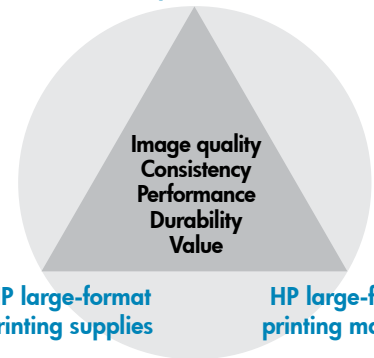
Benefits

- PCV-free⁽⁴⁾ alternative, easier to dispose of than most PVC-based substrates
- Mold and mildew resistant⁽⁵⁾
- Vivid color, high-definition detail
- Ultra-smooth finish
- Meets commercial wall covering standards
- Indoor display permanence up to 20 years⁽⁶⁾
- Prepaste facilitates easy application
- Strippable and easy to remove, with an HP warranty⁽²⁾
- Flame resistant⁽⁷⁾

The HP large-format printing system—the complete solution

HP Designjet and HP Scitex printers, Original HP Inks and printheads, and Original HP printing materials are designed to work together as a system to ensure reliable, consistent results with every print.

HP large-format printers



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ecoHIGHLIGHTS

HP PVC-free Wall Paper

ECO INFORMATION

- FSC® certified paper from well-managed forests
 - Paper contains 10% recycled content from post-consumer waste
- When printed with HP Latex Inks, the prints produced:
- Are odorless
 - Are GREENGUARD Children & Schools Certified^{SM(1)}
 - Meet AgBB criteria for health-related evaluation of VOC emissions of indoor building products⁽²⁾

⁽¹⁾ See www.greenguard.org

⁽²⁾ See www.umweltbundesamt.de/produkte-e/bauprodukte/agbb.htm

www.hp.com/ecosolutions
www.hp.com/recycle

Please recycle large-format printing hardware, printing supplies, and media. HP recycling services make it easy to dispose of products at end-of-use.



The mark of responsible forestry



HP PVC-FREE WALL PAPER

For the latest ICC profiles, paper presets, and a variety of resources to help you get the most out of your printer and HP large-format printing materials, please visit www.hp.com/go/HPmediaresources

TECHNICAL SPECIFICATIONS

WEIGHT	175 g/m ² per ISO 536 Test Method			
THICKNESS	178 microns/7 mil per ISO 534 Test Method			
OPACITY	94% per TAPPI T-425 Test Method			
BRIGHTNESS	83% per ISO 2470 Test Method			
WHITENESS	85 per ISO 11475 Test Method			
FINISH	Matte			
OPERATING TEMPERATURE	15 to 30° C / 59 to 86° F			
OPERATING HUMIDITY	15 to 80% RH			
DISPLAY PERMANENCE (INDOOR HOME OR OFFICE)	20+ years, away from direct sun with HP Latex Inks ⁶			
DISPLAY PERMANENCE (COMMERCIAL IN-WINDOW)	Up to 3 years, unlaminated with HP Latex Inks ⁸			
WATER RESISTANCE	Water resistant with HP Latex Inks ⁹			
FLAME RESISTANCE	Class A approved fire certification			
SHELF LIFE	1 year, unopened in original packaging			
STORAGE TEMPERATURE	15 to 30° C / 59 to 86° F			
STORAGE HUMIDITY	15 to 80% RH			
COUNTRY OF ORIGIN	Product of United States			
ORDERING INFORMATION	PRODUCT NUMBERS	ROLL SIZES	UPC CODES	REGION
	CH098B	1067 mm x 30,5 m (42 in x 100 ft)	886111126217	North America, Europe, Asia
	CH003B	1372 mm x 30,5 m (54 in x 100 ft)	886111126200	North America, Europe, Asia
WARRANTY	Hewlett-Packard large-format printing materials meet HP published specifications and are warranted to be free of defects in material and workmanship. HP also provides a performance warranty related to easy removal ¹² of HP PVC-free Wall Paper. Some warranty limitations apply, see the Limited Warranty statement at www.hp.com/go/HPMediaWarranties . To obtain warranty service, please contact HP customer support.			

¹ HP PVC-free Wall Paper printed with HP Latex Inks is GREENGUARD Children & Schools Certified.SM See www.greenguard.org

² HP PVC-free Wall Paper can be easily removed from the wall. Residual adhesive can be easily wiped clean with water and a sponge. Some warranty limitations apply, see the HP PVC-free Wall Paper warranty statement at www.hp.com/go/HPMediaWarranties

³ HP PVC-free Wall Paper printed with HP Latex Inks meets AgBB criteria for health-related evaluation of VOC emissions of indoor building products. See www.umweltbundesamt.de/produkte-e/bauprodukte/agbb.htm

⁴ Chemical analysis demonstrated elemental chlorine to be below 200 ppm. Presence of chlorine is attributed to residual chlorine used in the paper-making process, and not due to the presence of PVC.

⁵ GREENGUARD found HP PVC-free Wall Paper, which is designed with a breathable construction, to be mold and mildew resistant using test method GGTM.P040 and following the guidelines of ASTM D 6329.

See http://www.greenguard.org/en/CertificationPrograms/listingprograms_copy1/CertificationPrograms_microbialProgram.aspx. No products are mold proof. It is uncertain that any material will resist mold or mildew indefinitely.

⁶ With HP Latex Inks. Display permanence rating for interior displays/away from direct sunlight, by HP Image Permanence Lab.

See www.hp.com/go/supplies/printpermanence

⁷ Class A approved fire certification.

⁸ Interior in-window display ratings by HP Image Permanence Lab on a range of media including HP printing materials.

See www.hp.com/go/supplies/printpermanence

⁹ Water resistance testing by HP Image Permanence Lab on a range of media including HP media; water resistance is comparable to eco- and low-solvent ink when printed on water-resistant substrates. Water resistance testing follows ISO 18935 method. Results may vary based on specific media performance. See www.hp.com/go/supplies/printpermanence

For detailed information on the HP large-format printing materials portfolio and to order, see www.hp.com/go/lfp/Printing/materials-supplies

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