

HP PVC-FREE WALL PAPER

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 ¹⁶																
Display Permanence (Commercial in-window)	Up to 3 years, unlaminated with HP Latex Inks ¹⁹																
Water Resistance	Water resistant with HP Latex Inks ¹⁰																
Flame Resistance	Class A, B1, and EN 13501 approved fire certifications																
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	<table><thead><tr><th>Product Numbers</th><th>Roll Sizes</th><th>UPC Codes</th><th>Region</th></tr></thead><tbody><tr><td>CH098B</td><td>1067 mm x 30,5 m (42 in x 100 ft)</td><td>886111126217</td><td>North America, Europe, Asia</td></tr><tr><td>CH003B</td><td>1372 mm x 30,5 m (54 in x 100 ft)</td><td>886111126200</td><td>North America, Europe, Asia</td></tr><tr><td>CH103A</td><td>1372 mm x 91,4 m (54 in x 300 ft)</td><td>886111125623</td><td>North America, Europe, Asia</td></tr></tbody></table>	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	CH103A	1372 mm x 91,4 m (54 in x 300 ft)	886111125623	North America, Europe, Asia
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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 ² 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 papermaking 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, B1, and EN 13501 approved fire certifications.

⁸ According to European Standard EN15102.

⁹ 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

¹⁰ 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/LFPrintingMaterials

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