Brochure

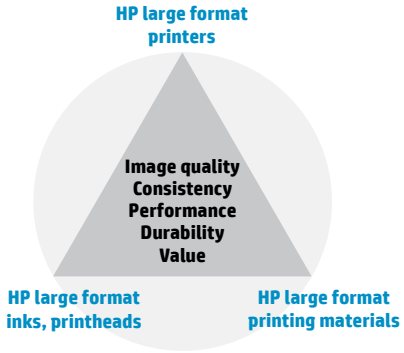
Original HP Large Format Printing Materials

Sign and display applications

Why buy HP Sign and Display Printing Materials?

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, consistency, performance, durability, and value—with every print.



For detailed information on the HP large format printing materials portfolio and to order, visit **globalBMG.com/hp**

Original HP inks and HP printing materials—system chemistry

Original HP inks and printing materials are designed together to provide image quality, durability, and consistency you can rely on. Reliable results enable increased productivity and reduced costs.

Original HP inks are more than just ink and HP large format printing materials are far more than just paper. It's the chemical makeup of each, together with the carefully engineered interaction between the two, that make exceptional results possible. Image quality and consistency so predictable, it's almost cliché. Print permanence that's measured in generations, not months or years. Breakthrough innovations that give you real alternatives to traditional materials that, by nature, must trade-off quality, durability, even environmental considerations. The unique chemistry between HP inks and HP large format printing materials changes all that—among the broad array of materials offered in the HP large format printing materials portfolio, you can have it all.

Original HP inks and printheads

Original HP printing supplies feature intelligent technology built into the ink cartridges, printheads, and the printer. These critical system components communicate interactively to provide automatic and continuous adjustments that optimize print quality and maximize printhead life. User-replaceable printheads enable easy, low-maintenance printing and can eliminate the downtime and expense of a service call.

Designed with the environment in mind

Many HP sign and display printing materials are recyclable through commonly available recycling programs. And in some cases, HP offers the free, convenient HP Large Format Media take-back program.[1] And the HP Planet Partners program provides easy, convenient return and recycling of many Original HP large format ink cartridges and printheads.[2]

The ColorPRO difference

Printing materials with ColorPRO Technology perform to a strict set of specifications to meet industry-leading performance standards. The specific technology behind media with ColorPRO Technology varies from product to product, however all products with ColorPRO Technology utilize advanced technologies which have been designed together with Original HP inks and HP printers to deliver color excellence in digital printing.

1 HP Large Format Media take-back program availability varies. Recycling programs may not exist in your area. See globalBMG.com/hp/ecosolutions for details.

2 Visit hp.com/recycle to see how to participate and for HP Planet Partners program features and availability; program may not be available in your area. Where this program is not available, and for other consumables not included in the program, consult the Material Safety Data Sheet (MSDS) available at hp.com/go/ecodata to determine appropriate disposal.

HP Sign and Display Printing Materials

For HP large format printers

Compatibility and availability information

HP sign and display printing materials

Choose from a wide range of substrates available in the Original HP printing materials portfolio for sign and display applications. The portfolio includes both outdoor and indoor substrates and ranges from low-cost, uncoated media to a selection of banner, self-adhesive, film, fabric, paper, and specialty options.

					HP Latex, Designjet, and Scitex Printer and Press Compatibility and Ink Technology All materials available in all regions. Printer availability varies by region.																							
					Latex											Low-solvent			UV-curable							Solvent			
	Part number	Metric size (mm x m)	Imperial size (in x ft)	2 Pack	Designjet L25500	Latex 210 (Designjet L26100)	Latex 260 (Designjet L26500)	Latex 280 (Designjet L28500)	Latex 310	Latex 330	Latex 360	Scitex LX600 (Designjet L65500)	Scitex LX800	Latex 820 (Scitex LX820)	Latex 850 (Scitex LX850)	Latex 3000	Designjet 8000s	Designjet 9000s	Designjet 10000s	Designjet H35100	Designjet H35500	Designjet H45100	Designjet H45500	Scitex FB500[3]	Scitex FB700[3]	Scitex FB910[3]	Scitex FB950[3]	Scitex TJ8300	Scitex TJ8350	Scitex XL1200	Scitex XL1500
HP Banners																														
HP HDPE Reinforced Banner [1]	J3H60A	914 x 45,7	36 x 150		●	●	●	●	●	●	●		●			●				●				●						
	J5R46A	1067 x 45,7	42 x 150		●	●	●	●	●	●	●		●			●				●				●						
	E4J13A	1372 x 45,7	54 x 150		●	●	●	●	●	●	●		●			●				●				●						
	E4J14A	1524 x 45,7	60 x 150		●	●	●	●		●	●		●			●								●						
HP Durable Frontlit Scrim Banner	CG439A	1067 x 35	42 x 115		●	●	●	●	●	●	●		●			●	●			●				●						
	CG440A	1372 x 35	54 x 115		●	●	●	●	●	●	●		●			●	●			●				●						
HP Everyday Matte Polypropylene [1]	D9R28A	914 x 61	36 x 200		●	●	●	●	●	●	●		●			●														
	D9R29A	1067 x 61	42 x 200		●	●	●	●	●	●	●		●			●														
	D9R30A	1270 x 61	50 x 200		●	●	●	●	●	●	●		●			●														
	D9R31A	1524 x 61	60 x 200		●	●	●	●		●	●		●			●														
HP Self-adhesive Materials																														
HP Air Release Adhesive Gloss Cast Vinyl	CG935A	1372 x 45,7	54 x 150		●	●	●	●	●	●	●		●			●	●													●[4]	
HP Clear Gloss Cast Overlaminate	CH037A	1372 x 45,7	54 x 150		For use with HP Air Release Adhesive Gloss Cast Vinyl. For more lamination compatibility see globalBMG.com/hp/laminationcomp																									
HP One-view Perforated Adhesive Window Vinyl	CH004A	1067 x 50	42 x 164		●	●	●	●	●	●	●		●			●	●			●	●									
	CH005A	1372 x 50	54 x 164		●	●	●	●	●	●	●		●			●	●			●	●									
HP Permanent Gloss Adhesive Vinyl (REACH compliant)[5]	J3H61A	762 x 45,7	30 x 150			●	●	●	●	●																				
	J3H62A	914 x 45,7	36 x 150			●	●	●	●	●																				
	J3H63A	1067 x 45,7	42 x 150			●	●	●	●	●																				
	J3H64A	1372 x 45,7	54 x 150			●	●	●	●	●																				
	J3H66A	1524 x 45,7	60 x 150			●	●		●	●																				
	J3H65A	1372 x 91,4	54 x 300			●	●	●	●	●																				
	J3H67A	1524 x 91,4	60 x 300			●	●		●	●																				
HP Permanent Matte Adhesive Vinyl (REACH compliant)[5]	J3H68A	762 x 45,7	30 x 150			●	●	●	●	●																				
	J3H69A	914 x 45,7	36 x 150			●	●	●	●	●																				
	J3H70A	1067 x 45,7	42 x 150			●	●	●	●	●																				
	J3H71A	1372 x 45,7	54 x 150			●	●	●	●	●																				
	J3H73A	1524 x 45,7	60 x 150			●	●		●	●																				
	J3H72A	1372 x 91,4	54 x 300			●	●	●	●	●																				
	J3H74A	1524 x 91,4	60 x 300			●	●		●	●																				
HP Everyday Adhesive Matte Polypropylene	D9R24A	914 x 30,5	36 x 100		●	●	●	●	●	●	●		●			●														
	D9R25A	1067 x 30,5	42 x 100		●	●	●	●	●	●	●		●			●														
	D9R26A	1270 x 30,5	50 x 100		●	●	●	●	●	●	●		●			●														
	D9R27A	1524 x 30,5	60 x 100		●	●	●	●		●	●		●			●														

HP Sign and Display Printing Materials

For HP large format printers

Compatibility and availability information

CompatibilityChart

HP Sign and Display Printing Materials

HP Latex, Designjet, and Scitex Printer and Press Compatibility and Ink Technology

All materials available in all regions. Printer availability varies by region.

						Latex											Low-solvent			UV-curable							Solvent				
	Part number	Metric size (mm x m)	Imperial size (in x ft)	3-in Core	2 Pack	Designjet L25500	Latex 210 (Designjet L26100)	Latex 260 (Designjet L26500)	Latex 280 (Designjet L28500)	Latex 310	Latex 330	Latex 360	Scitex LX600 (Designjet L65500)	Scitex LX800	Latex 820 (Scitex LX820)	Latex 850 (Scitex LX850)	Latex 3000	Designjet 8000s	Designjet 9000s	Designjet 10000s	Designjet H35100	Designjet H35500	Designjet H45100	Designjet H45500	Scitex FB500[3]	Scitex FB700[3]	Scitex FB910[3]	Scitex FB950[3]	Scitex T1300	Scitex T1350	Scitex XL1200	Scitex XL1500
HP Films																															
HP Backlit Polyester Film [1]	CR660B	914 x 30,5	36 x 100		●	●	●	●	●	●		●		●		●															
	CR661B	1067 x 30,5	42 x 100		●	●	●	●	●	●		●		●		●															
	CR662B	1372 x 30,5	54 x 100		(60)	●	●	●	●	●		●		●		●															
	CR663B	1524 x 30,5	60 x 100		(60)	●	●		●	●		●		●		●															
HP Fabrics																															
HP Heavy Textile Banner (Oeko-Tex® certified)[6] [1]	CG436B	1524 x 40	60 x 130		(60)	●[7]	●			●[9]		●		●		●		●							●						
HP Light Fabric (Oeko-Tex® certified)[6] [1]	J7U83A	1067 x 45,7	42 x 150			●[7, 8]	●[8]			●[9]																					
	J7U84A	1372 x 45,7	54 x 150			●[7, 8]	●[8]			●[9]																					
	J7U85A	1524 x 45,7	60 x 150			●[7, 8]	●[8]			●[9]																					
HP Papers/Photographic Papers																															
HP PVC-free Wall Paper (FSC® and UL GREENGUARD GOLD certified)[10,11]	E4J37A	685 x 30,5	27 x 100	●	●	●	●	●	●	●		●		●		●					●			●							
	CH098B	1067 x 30,5	42 x 100		●	●	●	●	●	●		●		●		●					●			●							
	CH003B	1372 x 30,5	54 x 100		(60)	●	●	●	●	●		●		●		●					●			●							
	CH103A	1372 x 91,4	54 x 300		(60)	●	●	●	●	●		●		●		●					●			●							
HP White Satin Poster Paper (FSC® certified)[10] [12]	CH010A	1067 x 61	42 x 200		●	●	●	●	●	●		●		●		●		●			●			●							
	CH001A	1372 x 61	54 x 200		(60)	●	●	●	●	●		●		●		●		●			●			●							
	CH002A	1524 x 61	60 x 200		(60)	●	●		●	●		●		●		●		●						●							
HP Photo-realistic Poster Paper [12]	CG419A	914 x 61	36 x 200		●	●	●	●[13]	●[13]	●		●		●		●					●			●							
	CG420A	1372 x 61	54 x 200		(60)	●	●	●[13]	●[13]	●		●		●		●					●			●							
	CG421A	1524 x 61	60 x 200		(60)	●	●		●[13]	●		●		●		●								●							
HP Blue Back Billboard Paper	CG502A	1372 x 80	54 x 262		(60)	●	●	●	●	●		●		●		●		●			●			●							
	CG503A	1603 x 80	63 x 262				●					●						●						●							
HP Coated Paper (PEFC™ certified)[10] [12]	D9R21A	914 x 61	36 x 200		●	●	●	●	●	●		●		●		●															
	D9R22A	1067 x 61	42 x 200		●	●	●	●	●	●		●		●		●															
	D9R23A	1372 x 61	54 x 200		(60)	●	●	●	●	●		●		●		●															
HP Universal Coated Paper (FSC® certified)[10] [12]	D9R40A	914 x 61	36 x 200		●	●	●	●	●	●		●		●		●															
	D9R41A	1067 x 61	42 x 200		●	●	●	●	●	●		●		●		●															
	D9R42A	1372 x 61	54 x 200		(60)	●	●	●	●	●		●		●		●															
	D9R43A	1524 x 61	60 x 200		(60)	●	●		●	●		●		●		●															
HP Universal Heavyweight Coated Paper (FSC® certified)[10] [12]	D9R44A	914 x 61	36 x 200		●	●	●	●	●	●		●		●		●															
	D9R45A	1067 x 61	42 x 200		●	●	●	●	●	●		●		●		●															
	D9R46A	1372 x 61	54 x 200		(60)	●	●	●	●	●		●		●		●															
	D9R47A	1524 x 61	60 x 200		(60)	●	●		●	●		●		●		●															
HP Heavyweight Coated Paper (PEFC™ certified)[10] [12]	D9R32A	914 x 61	36 x 200		●	●	●	●	●	●		●		●		●															
	D9R33A	1067 x 61	42 x 200		●	●	●	●	●	●		●		●		●															
	D9R34A	1372 x 61	54 x 200		(60)	●	●	●	●	●		●		●		●															
	D9R35A	1524 x 61	60 x 200		(60)	●	●		●	●		●		●		●															

HP Sign and Display Printing Materials

For HP large format printers

Compatibility and availability information

CompatibilityChart

HP Sign and Display Printing Materials

HP Latex, Designjet, and Scitex Printer and Press Compatibility and Ink Technology

All materials available in all regions. Printer availability varies by region.

					Latex											Low-solvent			UV-curable								Solvent				
	Part number	Metric size (mm x m)	Imperial size (in x ft)	2 Pack	Designjet L25500	Latex 210 (Designjet L26100)	Latex 260 (Designjet L26500)	Latex 280 (Designjet L28500)	Latex 310	Latex 330	Latex 360	Scitex LX600 (Designjet L65500)	Scitex LX800	Latex 820 (Scitex LX820)	Latex 850 (Scitex LX850)	Latex 3000	Designjet 8000s	Designjet 9000s	Designjet 10000s	Designjet H35100	Designjet H35500	Designjet H45100	Designjet H45500	Scitex FB500[3]	Scitex FB700[3]	Scitex FB910[3]	Scitex FB950[3]	Scitex T3830O	Scitex T3835O	Scitex XL1200	Scitex XL1500
HP Super Heavyweight Plus Matte Paper (FSC® certified)[10][12]	D9R36A	914 x 61	36 x 200		●	●	●	●	●	●		●			●															
	D9R37A	1067 x 61	42 x 200		●	●	●	●	●	●		●			●															
	D9R38A	1270 x 61	50 x 200		60	●	●	●	●	●		●			●															
	D9R39A	1524 x 61	60 x 200		60	●	●	●		●		●			●															
HP Professional Gloss Photo Paper (FSC® certified)[10]	E4J42A	914 x 30,5	36 x 100			●	●	●	●	●					●															
	E4J43A	1067 x 30,5	42 x 100			●	●	●	●	●					●															
	E4J44A	1372 x 30,5	54 x 100			●	●	●	●	●					●															
	E4J45A	1524 x 30,5	60 x 100			●	●			●					●															
HP Professional Satin Photo Paper (FSC® certified)[10]	E4J46A	914 x 30,5	36 x 100			●	●	●	●	●					●															
	E4J47A	1067 x 30,5	42 x 100			●	●	●	●	●					●															
	E4J48A	1372 x 30,5	54 x 100			●	●	●	●	●					●															
	E4J49A	1524 x 30,5	60 x 100			●	●			●					●															
HP Everyday Satin Photo Paper (FSC® certified)[10]	E4J38A	914 x 30,5	36 x 100			●	●	●	●	●					●															
	E4J39A	1067 x 30,5	42 x 100			●	●	●	●	●					●															
	E4J40A	1372 x 30,5	54 x 100			●	●	●	●	●					●															
	E4J41A	1524 x 30,5	60 x 100			●	●			●					●															
HP Specialty Materials																															
HP DuPont™ Tyvek® Banner[1]	CG444A	914 x 30,5	36 x 100		●	●	●	●	●	●		●			●	●	●		●				●							
	CG445A	1067 x 30,5	42 x 100		●	●	●	●	●	●		●			●	●	●		●				●							
	CG446A	1524 x 45,7	60 x 150		60	●	●			●		●			●	●							●							
HP Premium Satin Canvas	E4J26A	762 x 22,9	30 x 75		●	●	●	●	●	●		●			●	●	●		●				●							
	E4J27A	914 x 22,9	36 x 75		●	●	●	●	●	●		●			●	●	●		●				●							
	E4J28A	1372 x 22,9	54 x 75		60	●	●	●	●	●		●			●	●	●		●				●							
	E4J29A	1524 x 22,9	60 x 75		60	●	●			●		●			●	●							●							
HP Everyday Satin Canvas	E4J30A	762 x 22,9	30 x 75		●	●	●	●	●	●		●			●	●	●		●				●							
	E4J31A	914 x 22,9	36 x 75		●	●	●	●	●	●		●			●	●	●		●				●							
	E4J32A	1372 x 22,9	54 x 75		60	●	●	●	●	●		●			●	●	●		●				●							
	E4J33A	1524 x 22,9	60 x 75		60	●	●			●		●			●	●							●							

HP Sign and Display Printing Materials

For HP large format printers
Compatibility and availability information

Unprinted HP Heavy Textile Banner and HP Light Fabric are Oeko-Tex® certified according to Oeko-Tex® Standard 100, which is a globally uniform testing and certification system for textile raw materials, intermediate, and end products at all stages of production.

FSC®-certified HP printing materials carry the Forest Stewardship Council® (FSC) Mix label, signifying that these media support the development of responsible forest management worldwide. The wood comes from FSC®-certified well managed forests, company controlled sources, and/or recycled material.

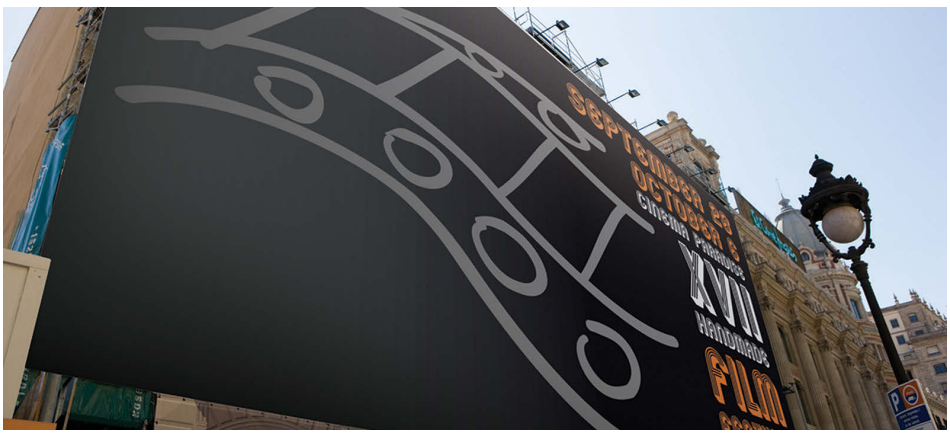
Note: Not all FSC®-certified products are available in all regions.

Odorless indoor wall decorations printed on HP PVC-free Wall Paper with HP Latex Inks are GREENGUARD GOLD Certified.

Keep printing materials out of landfill with HP recyclable media eligible for free return and recycling through the HP Large Format Media take-back program.

60 Compatible only with the 60-inch (1524-mm) version of the HP Designjet L25500 Printer series.

3 Requires roll-to-roll upgrade kit.
4 Requires 3-in core adaptor.
5 Unprinted HP Heavy Textile Banner and HP Light Textile Display Banner are Oeko-Tex® certified according to Oeko-Tex® Standard 100, which is a globally uniform testing and certification system for textile raw materials, intermediate, and end products at all stages of production. Tested for emissions of volatile organic compounds and chemical residues such as pesticides, allergy-inducing dyestuffs, or tin-organic compounds.
6 Purchase of a take-up reel required for compatibility with the HP Latex 210 Printer.
7 Compatible with the HP Latex 360 Printer only.
8 To print on porous textiles, it is necessary to use the ink collector (CZ065A) for the HP Latex 3000 Printer.
9 BMG trademark license code FSC®-C115319, see fsc.org. HP trademark license code FSC®-C017543, see fsc.org. BMG trademark license code PEFC™/29-31-261, see pefc.org. HP trademark license code PEFC™/29-31-198, see pefc.org. Not all FSC®- or PEFC™-certified products are available in all regions. For information about HP large format printing materials, please visit globalBMG.com/hp.
10 HP PVC-free Wall Paper printed with HP Latex Inks is GREENGUARD GOLD Certified. GREENGUARD GOLD Certification to UL 2818 demonstrates that products are certified to GREENGUARD standards for low chemical emissions into indoor air during product usage. For more information, visit ul.com/gg or greenguard.org.
11 Can be recycled through commonly available recycling programs.



The mark of responsible forestry

Note: Not all FSC®-certified products are available in all regions.

[12] HP Large Format Media take-back program availability varies. Some recyclable HP papers can be recycled through commonly available recycling programs. Recycling programs may not exist in your area. See globalBMG.com/hp/ecosolutions for details.

[13] Unprinted HP Heavy Textile Banner and HP Light Textile Display Banner are Oeko-Tex® certified according to Oeko-Tex® Standard 100, which is a globally uniform testing and certification system for textile raw materials, intermediate, and end products at all stages of production. Tested for emissions of volatile organic compounds and chemical residues such as pesticides, allergy-inducing dyestuffs, or tin-organic compounds.

[14] GREENGUARD GOLD Certification to UL 2818 demonstrates that products are certified to GREENGUARD standards for low chemical emissions into indoor air during product usage. For more information, visit ul.com/gg or greenguard.org.

[15] BMG trademark license code FSC®-C115319, see fsc.org. HP trademark license code FSC®-C017543, see fsc.org. Not all FSC®-certified products are available in all regions.

[16] To obtain US LEED credits based on FSC® certification, the builder must purchase HP PVC-free Wall Paper printed with HP Latex Inks from an FSC® Chain of Custody certified print service provider. To obtain LEED credits based on GREENGUARD GOLD Certification, HP PVC-free Wall Paper printed with HP Latex Inks must be part of a wall system in which all components are GREENGUARD GOLD Certified.

[17] 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 umweltbundesamt.de/en/topics/health/commissions-working-groups/ausschuss-zur-gesundheitlichen-bewertung-von.

Original HP large format printing materials

From trade show signage, exhibition graphics, point-of-purchase displays, and wall murals inside to banners, light boxes, event banners, and vehicle graphics outside, choose from a wide range of HP printing materials—designed together with Original HP inks to deliver high-quality, durable output.

Win the business of customers who are going green

The HP large format printing materials portfolio includes a wide variety of recyclable substrates[12] and a range of alternatives to PVC. HP recyclable media can be returned through the HP Large Format Media take-back program available in North America and Europe.[12]

The HP Large Format Media take-back program— available in North America and Europe[12]

For over 15 years, HP has made it easy to recycle HP ink cartridges, printers, and other technology products. As part of the HP Planet Partners program, this free and convenient return and recycling program makes it easy for you and your customers to return recyclable HP media.[12] Simply pack up eligible printing materials. HP picks up the shipping expense and handles sorting and recycling.

This free recycling service is open to customers in North America and Europe.[12]

The program allows you to return and recycle any of the following HP large format printing materials:

- HP HDPE Reinforced Banner
- HP Everyday Matte Polypropylene, 3-in Core
- HP Backlit Polyester Film
- HP Heavy Textile Banner
- HP DuPont™ Tyvek® Banner

The following HP large format printing materials can be recycled through commonly available recycling programs:

- HP Photo-realistic Poster Paper
- HP White Satin Poster Paper
- HP Coated Paper, 3-in Core
- HP Universal Coated Paper, 3-in Core
- HP Universal Heavyweight Coated Paper, 3-in Core
- HP Heavyweight Coated Paper, 3-in Core
- HP Super Heavyweight Plus Matte Paper, 3-in Core

To learn how to participate, see globalBMG.com/hp/ecosolutions.

Offer reassurance for indoor prints with HP printing materials that are approved according to health-related environmental criteria

Do your customers expect evidence that your solution really does reduce the impact of printing on the environment? When you use approved HP solutions—including HP Latex Inks and HP large format printing materials—you can provide reassurance. With the Oeko-Tex® label, HP Heavy Textile Banner and HP Light Textile Display Banner, for indoor display, offer reassurance that emissions levels and chemical residues meet the criteria for Oeko-Tex® labeled products—products tested and certified from a human health perspective.[13] In addition, HP Latex Ink prints are GREENGUARD GOLD Certified[14] on FSC®-certified[15] HP PVC-free Wall Paper and can help building owners obtain LEED credits.[16] Prints also meet AgBB criteria.[17]

Digital fine art

HP Professional Gloss Photo Paper FSC® certified
This outstanding, heavyweight, resin-coated photo paper is ideal for either custom or high-volume photographic printing projects. The bright-white finish provides a high dynamic range and a wide color gamut for color-critical, eye-catching reproductions on a gloss finish.

Weight: **275 g/m²** Thickness/caliper: **248 microns/9.8 mil**

HP Professional Satin Photo FSC® certified
This outstanding, heavyweight, resin-coated photo paper is ideal for either custom or high-volume photographic printing projects. The bright-white finish provides a high dynamic range and a wide color gamut for color-critical, eye-catching reproductions on a satin finish.

Weight: **275 g/m²** Thickness/caliper: **248 microns/9.8 mil**

HP Everyday Satin Photo Paper FSC® certified

Produce high quality with this resin-coated paper for high-volume production printing. Ideal for production runs of photo enlargements, posters, and displays and designed for HP Latex printers, this resin-coated photo paper provides an economical price point without sacrificing quality.

Weight: **180 g/m²** Thickness/caliper: **187 microns/7.4 mil**

HP Premium Satin Canvas
HP Premium Satin Canvas captures the intricate details that reflect the aesthetic intent of the artist. With its larger color gamut, fine art and photographic reproductions are accurate and consistent, to help you gain happy customers and repeat business.

Weight: **381 g/m²** Thickness/caliper: **462 microns/18.2 mil**

HP Everyday Satin Canvas
Ideal for décor and display work, HP Everyday Satin Canvas produces sharp detail and vivid, accurate color in a slightly-textured, satin, production-oriented canvas.

Weight: **340 g/m²** Thickness/caliper: **444 microns/17.5 mil**

HP Photo-realistic Poster Paper
HP Photo-realistic Poster Paper is a recyclable,[18] highly versatile media that delivers vibrant, photo-realistic prints for a wide range of indoor graphic applications, such as posters, point-of-purchase displays, and decorations. An affordable alternative to photo media, HP Photo-realistic Poster Paper also offers easy post-print processing to simplify the workflow and maximize productivity.

Weight: **205 g/m²** Thickness/caliper: **205 microns/8.1 mil**

HP Super Heavyweight Plus Matte Paper, 3-in Core FSC® certified
Produce razor-sharp image quality and ripple-free prints—even under high ink densities—with this best-in-class graphics display paper that includes a barrier layer beneath a thick top coating and an ultra-white matte finish for a rich, distinctive look and feel. This paper helps you achieve a new level of productivity by delivering broad application versatility, instant dry time, and excellent film laminate compatibility. And this paper can be recycled through commonly available recycling programs.

Weight: **210 g/m²** Thickness/caliper: **259 microns/10.2 mil**

Application needs:	Vibrant color/ fine detail	Canvas	Photo quality	Durable	Water resistant
HP Professional Gloss Photo Paper	✔		✔	Indoor	✔
HP Professional Satin Photo Paper	✔		✔	Indoor	✔
HP Everyday Satin Photo Paper	✔		✔	Indoor	✔
HP Premium Satin Canvas	✔	✔	✔	Indoor	✔
HP Everyday Satin Canvas	✔	✔	✔	Indoor	✔
HP Photo-realistic Poster Paper	✔		✔	Indoor	✔
HP Super Heavyweight Plus Matte Paper, 3-in Core	✔		✔	Indoor	✔

[18] Can be recycled through commonly available recycling programs.

POP posters

HP Professional Gloss Photo Paper FSC® certified
This outstanding, heavyweight, resin-coated photo paper is ideal for either custom or high-volume photographic printing projects. The bright-white finish provides a high dynamic range and a wide color gamut for color-critical, eye-catching reproductions on a gloss finish.

Weight: **275 g/m²** Thickness/caliper: **248 microns/9.8 mil**

HP Professional Satin Photo FSC® certified
This outstanding, heavyweight, resin-coated photo paper is ideal for either custom or high-volume photographic printing projects. The bright-white finish provides a high dynamic range and a wide color gamut for color-critical, eye-catching reproductions on a satin finish.

Weight: **275 g/m²** Thickness/caliper: **248 microns/9.8 mil**

HP Everyday Satin Photo Paper FSC® certified

Produce high quality with this resin-coated paper for high-volume production printing. Ideal for production runs of photo enlargements, posters, and displays and designed for HP Latex printers, this resin-coated photo paper provides an economical price point without sacrificing quality.

Weight: **180 g/m²** Thickness/caliper: **187 microns/7.4 mil**

HP White Satin Poster Paper FSC® certified
This multilayer recyclable[19] poster paper with a bright white satin finish produces richly detailed posters and water-resistant[20] prints and is qualified for billboard applications. Scratch-resistant prints keep the image intact when folding and achieve up to 6 months display permanence outdoors, unlaminated.[21]

Weight: **136 g/m²** Thickness/caliper: **165 microns/6.5 mil**

HP Photo-realistic Poster Paper
HP Photo-realistic Poster Paper is a recyclable,[19] highly versatile media that delivers vibrant, photo-realistic prints for a wide range of indoor graphic applications, such as posters, point-of-purchase displays, and decorations. An affordable alternative to photo media, HP Photo-realistic Poster Paper also offers easy post-print processing to simplify the workflow and maximize productivity.

Weight: **205 g/m²** Thickness/caliper: **205 microns/8.1 mil**

HP Backlit Polyester Film
Create high-impact backlits with the sharp, vibrant color that commands attention. With a specially engineered porous coating, the recyclable,[22] polyester backlit film achieves superb ink adhesion to produce razor-sharp images. And this high-performance film helps you keep peak productivity. With a high-end polyester base and compatibility with HP Latex Inks, this film provides a sturdy construction and quick-dry performance to help you move quickly to lamination and display.

Weight: **285 g/m²** Thickness/caliper: **220 microns/8.7 mil**

HP Everyday Adhesive Matte Polypropylene, 3-in Core
Meet your day-to-day production needs with this versatile, easy-to-use self-adhesive printing material. Produce outstanding image quality and vibrant color. Instant-dry prints help keep your workflow moving smoothly.

Weight:
With liner: **168 g/m²**
Without liner: **120 g/m²**

Thickness/caliper:
With liner: **215 microns/8.5 mil**
Without liner: **180 microns/7.1 mil**

HP Coated Paper, 3-in Core PEFC™ certified
Ideal for color-accurate everyday prints, working comps, and design proofs, this premium bright white paper offers excellent handleability enabling technical professionals to roll or stack time-sensitive documents as soon as they come off the printer. This paper can be recycled through commonly available recycling programs.

Weight: **90 g/m² (24 lb)** Thickness/caliper: **114 microns/4.5 mil**

[19] Can be recycled through commonly available recycling programs.
[20] With HP Latex Inks. Water resistance testing by HP Image Permanence Lab on a wide range of media, including HP media; water resistance is comparable to eco- and low-solvent inks when printed on water-resistant substrates. Water resistance testing follows ISO 18935 method. Results may vary based on specific media performance. For more information, see globalBMG.com/hp/printpermanence.
[21] With HP Latex Inks. HP image permanence and scratch, smudge, and water resistance estimates by HP Image Permanence Lab on a range of media including HP printing materials. For more information, see globalBMG.com/hp/printpermanence.
[22] HP Large Format Media take-back program availability varies. Recycling programs may not exist in your area. See globalBMG.com/hp/ecosolutions for details.

POP posters
(continued)

HP Universal Coated Paper, 3-in Core FSC® certified
Meet your everyday printing needs and enjoy consistent, high-quality results with this economical matte coated paper. This paper is ideal for a variety of graphics and technical applications from presentations and indoor signs to posters that are frequently replaced and can be recycled through commonly available recycling programs.

Weight: **90 g/m² (24 lb)** Thickness/caliper: **124 microns/4.9 mil**

HP Universal Heavyweight Coated Paper, 3-in Core FSC® certified
Meet your everyday printing needs and enjoy consistent, high-quality results with this economical heavyweight matte coated paper. This paper is ideal for a variety of medium ink-density technical and graphics applications, including presentations, indoor signs, and posters that are frequently replaced and can be recycled through commonly available recycling programs.

Weight: **125 g/m² (32 lb)** Thickness/caliper: **165 microns/6.5 mil**

HP Heavyweight Coated Paper, 3-in Core PEFC™ certified
Ideal for rich, color-accurate and lasting professional prints, working comps, and design proofs. This premium heavyweight bright white matte paper makes brilliant, colorful, medium ink-density images that look crisp and smooth and can be recycled through commonly available recycling programs.

Weight: **130 g/m² (35 lb)** Thickness/caliper: **167 microns/6.6 mil**

HP Super Heavyweight Plus Matte Paper, 3-in Core FSC® certified
Produce razor-sharp image quality and ripple-free prints—even under high ink densities—with this best-in-class graphics display paper that includes a barrier layer beneath a thick top coating and an ultra-white matte finish for a rich, distinctive look and feel. This paper helps you achieve a new level of productivity by delivering broad application versatility, instant dry time, and excellent film laminate compatibility. And this paper can be recycled through commonly available recycling programs.

Weight: **210 g/m² (55 lb)** Thickness/caliper: **259 microns/10.2 mil**

HP Everyday Matte Polypropylene, 3-in Core NEW
Produce high-impact signs with this versatile, durable matte polypropylene film. This tear-resistant substrate is easy to use and handle, is ideal for both indoor and outdoor applications, and is recyclable through the HP Large Format Media take-back program.[23]

Weight: **120 g/m²** Thickness/caliper: **203 microns/8 mil**

Application needs:	Vibrant color/ fine detail	Water resistant	Productive
HP Professional Gloss Photo Paper	✔	✔	✔
HP Professional Satin Photo Paper	✔	✔	✔
HP Everyday Satin Photo Paper	✔	✔	✔
HP White Satin Poster Paper	✔	✔	✔
HP Photo-realistic Poster Paper	✔	✔	✔
HP Backlit Polyester Film	✔		✔
HP Everyday Adhesive Matte Polypropylene, 3-in Core	✔	✔	✔
HP Coated Paper, 3-in Core	✔		✔
HP Universal Coated Paper, 3-in Core	✔		✔
HP Universal Heavyweight Coated Paper, 3-in Core	✔		✔
HP Heavyweight Coated Paper, 3-in Core	✔		✔
HP Super Heavyweight Plus Matte Paper, 3-in Core	✔		✔
HP Everyday Matte Polypropylene, 3-in Core	✔	✔	✔

[23] HP Large Format Media take-back program availability varies. Recycling programs may not exist in your area. See globalBMG.com/hp/ecosolutions for details.

POP self-adhesive posters

HP Permanent Gloss Adhesive Vinyl NEW
Capture vibrant graphic detail, display brilliant color. From event signage to retail displays, achieve a high-quality look with this versatile, easy-to-handle, quick-mount self-adhesive vinyl—ideal for a wide range of indoor and outdoor applications. Offer a vinyl that complies with high health standards. HP Permanent Gloss Adhesive Vinyl is REACH compliant—a regulation of the European Union adopted to improve the protection of human health and the environment.

Weight:	Thickness/caliper:
With liner: **270 g/m²**	With liner: **248 microns/9.8 mil**
Without liner: **150 g/m²**	Without liner: **121 microns/4.8 mil**

HP Permanent Matte Adhesive Vinyl NEW
Depend on lasting results. HP Permanent Matte Adhesive Vinyl is a high-quality, self-adhesive vinyl suitable for a wide range of outdoor and indoor applications—from murals, advertisements, and point-of-purchase displays to event signage. The highly opaque matte surface captures vibrant graphic details and displays brilliant, lasting colors. Offer a vinyl that complies with high health standards. HP Permanent Gloss Adhesive Vinyl is REACH compliant—a regulation of the European Union adopted to improve the protection of human health and the environment.

Weight:	Thickness/caliper:
With Liner: **270 g/m²**	With Liner: **248 microns/9.8 mil**
Without Liner: **150 g/m²**	Without Liner: **121 microns/4.8 mil**

HP Everyday Adhesive Matte Polypropylene, 3-in Core
Meet your day-to-day production needs with this versatile, easy-to-use self-adhesive printing material. Produce outstanding image quality and vibrant color. Instant-dry prints help keep your workflow moving smoothly.

Weight:	Thickness/caliper:
With liner: **168 g/m²**	With liner: **215 microns/8.5 mil**
Without liner: **120 g/m²**	Without liner: **180 microns/7.1 mil**

Application needs:	Vibrant color/ fine detail	Water resistant	Productive	Easy to clean
HP Permanent Gloss Adhesive Vinyl	✔	✔	✔	✔
HP Permanent Matte Adhesive Vinyl	✔	✔	✔	✔
HP Everyday Adhesive Matte Polypropylene, 3-in Core	✔	✔	✔	

[24] Some warranty limitations apply, see the warranty statements for HP self-adhesive printing materials including HP Permanent Gloss Adhesive Vinyl, HP Permanent Matte Adhesive Vinyl, and HP One-view Perforated Adhesive Window Vinyl at globalBMG.com/hp/mediawarranties.

Window graphics

HP One-view Perforated Adhesive Window Vinyl
Produce stunning, durable see-through window graphics full of vibrant color and fine detail, ideal for viewing up close. This vinyl polymeric substrate, perforated with a black back film, a white paper liner, and a permanent, clear self adhesive is designed for indoor and outdoor window graphics, is easy to apply, removes cleanly, and comes with an HP warranty that covers display permanence and clean removal (see globalBMG.com/hp/mediawarranties).[25] Water-resistant[26] prints achieve up to 1 year display permanence outdoors, unlaminated.[27]

Weight:
With liner: **288 g/m²**
Without liner: **155 g/m²**

Thickness/caliper:
With liner: **406 microns/16 mil**
Without liner: **165 microns/6.5 mil**

Application needs:	Vibrant color/ front side	Durable	Flexible	Strong adhesion	Easy to clean
HP One-view Perforated Adhesive Window Vinyl	✔	✔	✔	✔	✔

25 Some warranty limitations apply, see the warranty statements for HP self-adhesive printing materials including HP Permanent Gloss Adhesive Vinyl, HP Permanent Matte Adhesive Vinyl, and HP One-view Perforated Adhesive Window Vinyl at globalBMG.com/hp/mediawarranties.

26 With HP Latex Inks. Water resistance testing by HP Image Permanence Lab on a range of HP media and follows ISO 18935 method. For more information, see globalBMG.com/hp/printpermanence.

27 With HP Latex Inks. HP image permanence and scratch, smudge, and water resistance estimates by HP Image Permanence Lab on a range of media including HP printing materials. For more information, see globalBMG.com/hp/printpermanence.

Light boxes

Film

HP Backlit Polyester Film NEW

Create high-impact backlits with the sharp, vibrant color that commands attention. With a specially engineered porous coating, the recyclable,[28] polyester backlit film achieves superb ink adhesion to produce razor-sharp images. And this high-performance film helps you keep peak productivity. With a high-end polyester base and compatibility with HP Latex Inks, this film provides a sturdy construction and quick-dry performance to help you move quickly to lamination and display.

Weight: **285 g/m²** Thickness/caliper: **220 microns/8.7 mil**

Application needs:	Vibrant color/ fine detail	Durable (fade resistant)	Translucent
HP Backlit Polyester Film	✔	✔	✔

[28] HP Large Format Media take-back program availability varies. Recycling programs may not exist in your area. See globalBMG.com/hp/ecosolutions for details.

Light boxes

Paper

HP White Satin Poster Paper FSC® certified
This multilayer recyclable[29] poster paper with a bright white satin finish produces richly detailed posters and water-resistant[30] prints and is qualified for billboard applications. Scratch-resistant prints keep the image intact when folding and achieve up to 6 months display permanence outdoors, unlaminated.[31]

Weight: **136 g/m²** Thickness/caliper: **165 microns/6.5 mil**

Application needs:	Vibrant color/ fine detail	Translucent	Productive
HP White Satin Poster Paper	✔	✔	✔

[29] Can be recycled through commonly available recycling programs.

[30] With HP Latex Inks. Water resistance testing by HP Image Permanence Lab on a wide range of media, including HP media; water resistance is comparable to eco- and low-solvent inks when printed on water-resistant substrates. Water resistance testing follows ISO 18935 method. Results may vary based on specific media performance. For more information, see globalBMG.com/hp/printpermanence.

[31] With HP Latex Inks. HP image permanence and scratch, smudge, and water resistance estimates by HP Image Permanence Lab on a range of media including HP printing materials. For more information, see globalBMG.com/hp/printpermanence.

Outdoor event banners

HP Durable Frontlit Scrim Banner
HP Durable Frontlit Scrim Banner is a 535 g/m² (16-ounce) PVC scrim banner that provides vivid color and high image definition for maximum impact. This exceptionally versatile media is ideal for long-lasting outdoor or indoor applications such as in-store displays, trade show and event displays, outdoor signage, and building murals.

Weight: **535 g/m² (16 oz)** Thickness/caliper: **449 microns/17.7 mil**

HP HDPE Reinforced Banner NEW
Deliver sharp detail and vivid, lasting colors with ColorPRO Technology. This tough, lightweight HP banner helps reduce the impact of printing on the environment. This lightweight 180 g/m² (5-ounce) material offers the strength of 440 g/m² (13-ounce) PVC scrim. With this combination, you can produce signage suited to the rough-and-ready demands of banner displays, and at the same time you can lower your transportation costs, and reduce your raw material consumption. Recyclable through the HP Large Format Media take-back program,[32] and designed together with HP Latex Inks, this material helps you—and your customers—go green.

Weight: **180 g/m² (5 oz)** Thickness/caliper: **203 microns/8 mil**

HP DuPont™ Tyvek® Banner
HP DuPont™ Tyvek® Banner is a highly versatile, lightweight, recyclable[32] media that delivers brilliant, high-quality banners for indoor applications with over 1 year unlaminated, in-window display permanence.[34] An economical alternative to widely available scrim banners, this durable HDPE banner is easy to hang and grommet, taking the hassle out of installation.

Weight: **135 g/m² (4 oz)** Thickness/caliper: **304 microns/12 mil**

Application needs:	Vibrant color/ fine detail	Durable	Water resistant	Stitch/ grommet	Weld
HP Durable Frontlit Scrim Banner	✔	✔	✔	✔	✔
HP HDPE Reinforced Banner	✔	✔	✔[35]	✔	✔[36]
HP DuPont™ Tyvek® Banner	✔	✔	✔	✔	✔

32 HP Large Format Media take-back program availability varies. Recycling programs may not exist in your area. See globalBMG.com/hp/ecosolutions for details.

33 Not recommended for installations in weather conditions with extreme cold or wind. Not intended for flags. Use of two-sided pressure-sensitive banner tape and banner stitching, in combination with grommets suitable for outdoor conditions, is recommended for finishing of all sides. Always use two poles.

34 With Original HP 789 Latex Designjet or HP LX600 Latex Scitex Inks. Interior in-window display ratings by HP Image Permanence Lab on a range of media including HP printing materials. For more information, see globalBMG.com/hp/printpermanence.

35 HP 792 Latex Inks. Water resistance testing by HP Image Permanence Lab on a wide range of media, including HP media; water resistance is comparable to eco- and low-solvent inks when printed on water-resistant substrates. Water resistance testing follows ISO 18935 method. Results may vary based on specific media performance. For more information, see globalBMG.com/hp/printpermanence.

36 HP HDPE Reinforced Banner can only be welded with heat, print-to-print and back-to-back.

[37] HP PVC-free Wall Paper printed with HP Latex Inks is GREENGUARD GOLD Certified. GREENGUARD GOLD Certification to UL 2818 demonstrates that products are certified to GREENGUARD standards for low chemical emissions into indoor air during product usage. For more information, visit ul.com/gg or greenguard.org.

[38] 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.

[39] Class A, B1, EN 13501, and M1 approved fire certifications.

[40] According to the European Standard EN15102.

[41] With HP Latex Inks. Display permanence rating for interior displays/away from direct sunlight by HP Image Permanence Lab. For more information, see globalBMG.com/hp/printpermanence.

[42] 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 at globalBMG.com/hp/mediawarranties.

[43] To obtain US LEED credits based on FSC® certification, the builder must purchase HP PVC-free Wall Paper printed with HP Latex Inks from an FSC® Chain of Custody certified print service provider. To obtain LEED credits based on GREENGUARD GOLD Certification, HP PVC-free Wall Paper printed with HP Latex Inks must be part of a wall system in which all components are GREENGUARD GOLD Certified.

[44] 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 umweltbundesamt.de/en/topics/health/commissions-working-groups/ausschuss-zur-gesundheitlichen-bewertung-von.

ColorPRO TECHNOLOGY

[45] HP Large Format Media take-back program availability varies. Recycling programs may not exist in your area. See globalBMG.com/hp/ecosolutions for details.

[46] Not recommended for installations in weather conditions with extreme cold or wind. Not intended for flags. Use of two-sided pressure-sensitive banner tape and banner stitching, in combination with grommets suitable for outdoor conditions, is recommended for finishing of all sides. Always use two poles.

[47] With Original HP 789 Latex Designjet or HP LX600 Latex Scitex Inks. Interior in-window display ratings by HP Image Permanence Lab on a range of media including HP printing materials. For more information, see globalBMG.com/hp/printpermanence.

Exhibition

Event graphics

HP Professional Gloss Photo Paper NEW FSC® certified
This outstanding, heavyweight, resin-coated photo paper is ideal for either custom or high-volume photographic printing projects. The bright-white finish provides a high dynamic range and a wide color gamut for color-critical, eye-catching reproductions on a gloss finish.

Weight: **275 g/m²** Thickness/caliper: **248 microns/9.8 mil**

HP Professional Satin Photo NEW FSC® certified
This outstanding, heavyweight, resin-coated photo paper is ideal for either custom or high-volume photographic printing projects. The bright-white finish provides a high dynamic range and a wide color gamut for color-critical, eye-catching reproductions on a satin finish.

Weight: **275 g/m²** Thickness/caliper: **248 microns/9.8 mil**

HP Everyday Satin Photo Paper NEW FSC® certified
Produce high quality with this resin-coated paper for high-volume production printing. Ideal for production runs of photo enlargements, posters, and displays and designed for HP Latex printers, this resin-coated photo paper provides an economical price point without sacrificing quality.

Weight: **180 g/m²** Thickness/caliper: **187 microns/7.4 mil**

HP PVC-free Wall Paper FSC® and GREENGUARD GOLD Certified[37]
Deliver sharp detail and vivid, lasting colors with ColorPRO Technology. Offer your customers an odorless, PVC-free[38] alternative for wall murals. This high-performance, flame-resistant[39] wall paper carries the CE Mark.[40] With an ultra-smooth finish, this paper provides vivid color and high-definition detail ideal for wall murals, and provides up to 20 years display permanence indoors, away from direct sun.[41] This prepasted wallpaper is easy to install and it's strippable, so it's also easy to remove, and comes with an HP warranty (see globalBMG.com/hp/mediawarranties).[42] In addition, HP Latex Ink prints are GREENGUARD GOLD Certified[37] on this FSC®-certified paper and can help building owners obtain LEED credits.[43] Prints also meet AgBB criteria.[44]

Weight: **175 g/m²** Thickness/caliper: **177 microns/7 mil**

HP Durable Frontlit Scrim Banner
HP Durable Frontlit Scrim Banner is a 535 g/m² (16-ounce) PVC scrim banner that provides vivid color and high image definition for maximum impact. This exceptionally versatile media is ideal for long-lasting outdoor or indoor applications such as in-store displays, trade show and event displays, outdoor signage, and building murals.

Weight: **535 g/m² (16 oz)** Thickness/caliper: **449 microns/17.7 mil**

HP HDPE Reinforced Banner NEW
Deliver sharp detail and vivid, lasting colors with ColorPRO Technology. This tough, lightweight HP banner helps reduce the impact of printing on the environment. This lightweight 180 g/m² (5-ounce) material offers the strength of 440 g/m² (13-ounce) PVC scrim. With this combination, you can produce signage suited to the rough-and-ready demands of banner displays, and at the same time you can lower your transportation costs, and reduce your raw material consumption. Recyclable through the HP Large Format Media take-back program,[45] and designed together with HP Latex Inks, this material helps you—and your customers—go green.

Weight: **180 g/m² (5 oz)** Thickness/caliper: **203 microns/8 mil**

HP DuPont™ Tyvek® Banner
HP DuPont™ Tyvek® Banner is a highly versatile, lightweight, recyclable[45] media that delivers brilliant, high-quality banners for indoor applications with over 1 year unlaminated, in-window display permanence.[47] An economical alternative to widely available scrim banners, this durable HDPE banner is easy to hang and grommet, taking the hassle out of installation.

Weight: **135 g/m² (4 oz)** Thickness/caliper: **304 microns/12 mil**

HP Permanent Gloss Adhesive Vinyl NEW
Capture vibrant graphic detail, display brilliant color. From event signage to retail displays, achieve a high-quality look with this versatile, easy-to-handle, quick-mount self-adhesive vinyl—ideal for a wide range of indoor and outdoor applications. Offer a vinyl that complies with high health standards. HP Permanent Gloss Adhesive Vinyl is REACH compliant—a regulation of the European Union adopted to improve the protection of human health and the environment.

Weight:
With liner: **270 g/m²**
Without liner: **150 g/m²**

Thickness/caliper:
With liner: **248 microns/9.8 mil**
Without liner: **121 microns/4.8 mil**

Exhibition

Event graphics (continued)

HP Permanent Matte Adhesive Vinyl NEW
Depend on lasting results. HP Permanent Matte Adhesive Vinyl is a high-quality, self-adhesive vinyl suitable for a wide range of outdoor and indoor applications—from murals, advertisements, and point-of-purchase displays to event signage. The highly opaque matte surface captures vibrant graphic details and displays brilliant, lasting colors. Offer a vinyl that complies with high health standards. HP Permanent Gloss Adhesive Vinyl is REACH compliant—a regulation of the European Union adopted to improve the protection of human health and the environment.

Weight:
With Liner: **270 g/m²**
Without Liner: **150 g/m²**

Thickness/caliper:
With Liner: **248 microns/9.8 mil**
Without Liner: **121 microns/4.8 mil**

HP Heavy Textile Banner Oeko-Tex® certified[48]
HP Heavy Textile Banner is a woven media that combines durability, versatility, and recyclability.[49] This flame-resistant[50] smooth polyester banner is ideal for a variety of indoor uses, such as window displays or indoor drapes. And with the Oeko-Tex® label, you can offer reassurance, for indoor prints, that emissions levels and chemical residues meet the Oeko-Tex® Standard 100 criteria for products tested and certified from a human health perspective.[48]

Weight: **282 g/m² (8.2 oz)**
Thickness/caliper: **381 microns/15 mil**

HP Light Fabric NEW Oeko-Tex® certified[48]
Create high-impact, flame-resistant[66] displays from trade show and event banners, to POP. HP Light Fabric is a bright white, wrinkle-resistant, 100% knitted polyester fabric. It is competitively priced, uncoated material that produces brilliant, high quality images with intense color saturation. You won't find color creasing or wrinkling.

Weight: **215 g/m² (6.2 oz)**
Thickness/caliper: **381 microns/15 mil**

HP Backlit Polyester Film
Create high-impact backlits with the sharp, vibrant color that commands attention. With a specially engineered porous coating, the recyclable,[49] polyester backlit film achieves superb ink adhesion to produce razor-sharp images. And this high-performance film helps you keep peak productivity. With a high-end polyester base and compatibility with HP Latex Inks, this film provides a sturdy construction and quick-dry performance to help you move quickly to lamination and display.

Weight: **285 g/m²**
Thickness/caliper: **220 microns/8.7 mil**

HP Everyday Adhesive Matte Polypropylene, 3-in Core
Meet your day-to-day production needs with this versatile, easy-to-use self-adhesive printing material. Produce outstanding image quality and vibrant color. Instant-dry prints help keep your workflow moving smoothly.

Weight:
With liner: **168 g/m²**
Without liner: **120 g/m²**

Thickness/caliper:
With liner: **215 microns/8.5 mil**
Without liner: **180 microns/7.1 mil**

HP Super Heavyweight Plus Matte Paper, 3-in Core
Produce razor-sharp image quality and ripple-free prints—even under high ink densities—with this best-in-class graphics display paper that includes a barrier layer beneath a thick top coating and an ultra-white matte finish for a rich, distinctive look and feel. This paper helps you achieve a new level of productivity by delivering broad application versatility, instant dry time, and excellent film laminate compatibility. And this paper can be recycled through commonly available recycling programs.

Weight: **210 g/m² (55 lb)**
Thickness/caliper: **259 microns/10.2 mil**

HP Everyday Matte Polypropylene, 3-in Core NEW
Produce high-impact signs with this versatile, durable matte polypropylene film. This tear-resistant substrate is easy to use and handle, is ideal for both indoor and outdoor applications, and is recyclable through the HP Large Format Media take-back program.[49]

Weight: **120 g/m²**
Thickness/caliper: **203 microns/8 mil**

[48] Unprinted HP Heavy Textile Banner and HP Light Fabric are Oeko-Tex® certified according to Oeko-Tex® Standard 100, which is a globally uniform testing and certification system for textile raw materials, intermediate, and end products at all stages of production. Tested for emissions of volatile organic compounds and chemical residues such as pesticides, allergy-inducing dyestuffs, or tin-organic compounds.

[49] HP Large Format Media take-back program availability varies. Recycling programs may not exist in your area. See globalBMG.com/hp/ecosolutions for details.

[50] B1 and NFPA approved fire certifications.

[51] NFPA, B1, CA 1237 approved fire certifications.

Exhibition

Event graphics (continued)

Application needs:	Vibrant color/ fine detail	Durable	Stitch/ grommet	Weld	Flame resistant
HP Professional Gloss Photo Paper	✔	Indoor			
HP Professional Satin Photo Paper	✔	Indoor			
HP Everyday Satin Photo Paper	✔	Indoor			
HP PVC-free Wall Paper	✔	Indoor			✔[52]
HP Durable Frontlit Scrim Banner	✔	✔	✔	✔	
HP HDPE Reinforced Banner	✔	✔	✔	✔[53]	
HP DuPont™ Tyvek® Banner	✔	✔	✔	✔	
HP Heavy Textile Banner	✔	✔	✔		✔[54]
HP Light Fabric	✔	✔	✔		✔[55]
HP Backlit Polyester Film	✔	✔			
HP Everyday Adhesive Matte Polypropylene, 3-in Core	✔	✔			
HP Super Heavyweight Plus Matte Paper, 3-in Core	✔	Indoor			
HP Everyday Matte Polypropylene, 3-in Core	✔	Indoor			

[52] Class A, B1, EN 13501, and M1 approved fire certifications.
[53] HP HDPE Reinforced Banner can only be welded with heat, print-to-print and back-to-back.
[54] B1 and NFPA approved fire certifications.
[55] NFPA, B1, CA 1237, M1 approved fire certifications.

CE
1121
Hewlett-Packard Company, Palo Alto CA, 94304
Manufactured 2011
1121-CPD-KA0036
EN 15102

ColorPRO TECHNOLOGY

Wall murals

Interior decoration

HP PVC-free Wall Paper FSC® and GREENGUARD GOLD Certified[56]
Deliver sharp detail and vivid, lasting colors with ColorPRO Technology. Offer your customers an odorless, PVC-free[57] alternative for wall murals. This high-performance, flame-resistant[58] wall paper carries the CE Mark.[59] With an ultra-smooth finish, this paper provides vivid color and high-definition detail ideal for wall murals, and provides up to 20 years display permanence indoors, away from direct sun.[60] This prepasted wall paper is easy to install and it's strippable. In addition, HP Latex Ink prints are GREENGUARD GOLD Certified[56] on this FSC®-certified paper and can help building owners obtain LEED credits.[62] Prints also meet AgBB criteria.[63]

Weight: **175 g/m²**
Thickness/caliper: **177 microns/7 mil**

HP Permanent Gloss Adhesive Vinyl NEW
Capture vibrant graphic detail, display brilliant color. From event signage to retail displays, achieve a high-quality look with this versatile, easy-to-handle, quick-mount self-adhesive vinyl—ideal for a wide range of indoor and outdoor applications. Offer a vinyl that complies with high health standards. HP Permanent Gloss Adhesive Vinyl is REACH compliant—a regulation of the European Union adopted to improve the protection of human health and the environment.

Weight:
With liner: **270 g/m²**
Without liner: **150 g/m²**

Thickness/caliper:
With liner: **248 microns/9.8 mil**
Without liner: **121 microns/4.8 mil**

HP Permanent Matte Adhesive Vinyl NEW
Depend on lasting results. HP Permanent Matte Adhesive Vinyl is a high-quality, self-adhesive vinyl suitable for a wide range of outdoor and indoor applications—from murals, advertisements, and point-of-purchase displays to event signage. The highly opaque matte surface captures vibrant graphic details and displays brilliant, lasting colors. Offer a vinyl that complies with high health standards. HP Permanent Gloss Adhesive Vinyl is REACH compliant—a regulation of the European Union adopted to improve the protection of human health and the environment.

Weight:
With Liner: **270 g/m²**
Without Liner: **150 g/m²**

Thickness/caliper:
With Liner: **248 microns/9.8 mil**
Without Liner: **121 microns/4.8 mil**

Application needs:	Vibrant color/ fine detail	Durable (fade resistant)	Water resistant	Easy to hang	Easy to remove	Flame resistant
HP PVC-free Wall Paper	✔	✔	✔	✔	✔	✔[58]
HP Permanent Gloss Adhesive Vinyl	✔	✔	✔	✔		
HP Permanent Matte Adhesive Vinyl	✔	✔	✔	✔		

56 HP PVC-free Wall Paper printed with HP Latex Inks is GREENGUARD GOLD Certified. GREENGUARD GOLD Certification to UL 2818 demonstrates that products are certified to GREENGUARD standards for low chemical emissions into indoor air during product usage. For more information, visit ul.com/gg or greenguard.org.

57 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.

58 Class A, B1, EN 13501, and M1 approved fire certifications.

59 According to the European Standard EN15102.

60 With HP Latex Inks. Display permanence rating for interior displays/away from direct sunlight by HP Image Permanence Lab. For more information, see globalBMG.com/hp/printpermanence.

61 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 at globalBMG.com/hp/mediawarranties.

62 To obtain US LEED credits based on FSC® certification, the builder must purchase HP PVC-free Wall Paper printed with HP Latex Inks from an FSC® Chain of Custody certified print service provider. To obtain LEED credits based on GREENGUARD GOLD Certification, HP PVC-free Wall Paper printed with HP Latex Inks must be part of a wall system in which all components are GREENGUARD GOLD Certified.

63 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 umweltbundesamt.de/en/topics/health/commissions-working-groups/ausschuss-zur-gesundheitlichen-bewertung-von.

Textiles

HP Heavy Textile Banner Oeko-Tex® certified[64]
HP Heavy Textile Banner is a woven media that combines durability, versatility, and recyclability.[65] This flame-resistant[66] smooth polyester banner is ideal for a variety of indoor uses, such as window displays or indoor drapes. And with the Oeko-Tex® label, you can offer reassurance, for indoor prints, that emissions levels and chemical residues meet the Oeko-Tex® Standard 100 criteria for products tested and certified from a human health perspective.[64]

Weight: **282 g/m² (8.2 oz)** Thickness/caliper: **381 microns/15 mil**

HP Light Fabric Oeko-Tex® certified[64]
Create high-impact, flame-resistant[66] displays from trade show and event banners, to POP. HP Light Fabric is a bright white, wrinkle-resistant, 100% knitted polyester fabric. It is competitively priced, uncoated material that produces brilliant, high quality images with intense color saturation. You won't find color creasing or wrinkling.

Weight: **218 g/m² (6.2 oz)** Thickness/caliper: **381 microns/15 mil**

Application needs:	Durable (fade resistant)	Stitch	Flame resistant
HP Heavy Textile Banner	✔	✔	✔[66]
HP Light Fabric	✔	✔	✔[67]

[64] Unprinted HP Heavy Textile Banner and HP Light Fabric are Oeko-Tex® certified according to Oeko-Tex® Standard 100, which is a globally uniform testing and certification system for textile raw materials, intermediate, and end products at all stages of production. Tested for emissions of volatile organic compounds and chemical residues such as pesticides, allergy-inducing dyestuffs, or tin-organic compounds.

[65] HP Large Format Media take-back program availability varies. Recycling programs may not exist in your area. See **globalBMG.com/hp/ecosolutions** for details.

[66] B1 and NFPA approved fire certifications.

[67] NFPA, B1, CA 1237, M1 approved fire certifications.

Signage

HP Air Release Adhesive Gloss Cast Vinyl
This competitively priced, high-performance white cast vinyl with a permanent adhesive is ideal for high-impact long-term applications on curved and flat surfaces, like vehicle wraps. This substrate offers a gloss finish and an opaque permanent adhesive.

Weight:	Thickness/caliper:
With liner: **260 g/m²**	With liner: **241 microns/9.5 mil**
Without liner: **100 g/m²**	Without liner: **50 microns/2 mil**

HP Permanent Gloss Adhesive Vinyl NEW
Capture vibrant graphic detail, display brilliant color. From event signage to retail displays, achieve a high-quality look with this versatile, easy-to-handle, quick-mount self-adhesive vinyl—ideal for a wide range of indoor and outdoor applications. Offer a vinyl that complies with high health standards. HP Permanent Gloss Adhesive Vinyl is REACH compliant—a regulation of the European Union adopted to improve the protection of human health and the environment.

Weight:	Thickness/caliper:
With liner: **270 g/m²**	With liner: **248 microns/9.8 mil**
Without liner: **150 g/m²**	Without liner: **121 microns/4.8 mil**

HP Permanent Matte Adhesive Vinyl NEW
Depend on lasting results. HP Permanent Matte Adhesive Vinyl is a high-quality, self-adhesive vinyl suitable for a wide range of outdoor and indoor applications—from murals, advertisements, and point-of-purchase displays to event signage. The highly opaque matte surface captures vibrant graphic details and displays brilliant, lasting colors. Offer a vinyl that complies with high health standards. HP Permanent Gloss Adhesive Vinyl is REACH compliant—a regulation of the European Union adopted to improve the protection of human health and the environment.

Weight:	Thickness/caliper:
With Liner: **270 g/m²**	With Liner: **248 microns/9.8 mil**
Without Liner: **150 g/m²**	Without Liner: **121 microns/4.8 mil**

HP Everyday Adhesive Matte Polypropylene, 3-in Core
Meet your day-to-day production needs with this versatile, easy-to-use self-adhesive printing material. Produce outstanding image quality and vibrant color. Instant-dry prints help keep your workflow moving smoothly.

Weight:	Thickness/caliper:
With liner: **168 g/m²**	With liner: **215 microns/8.5 mil**
Without liner: **120 g/m²**	Without liner: **180 microns/7.1 mil**

Application needs:	Vibrant color/ fine detail	Durable	Flexible	Strong adhesion	Stretchable	Opaque
HP Air Release Adhesive Gloss Cast Vinyl	✔	✔	✔	✔	✔	✔
HP Clear Gloss Cast Overlaminate	✔	✔	✔	✔	✔	
HP Permanent Gloss Adhesive Vinyl	✔	✔	✔	✔		
HP Permanent Matte Adhesive Vinyl	✔	✔	✔	✔		
HP Everyday Adhesive Matte Polypropylene, 3-in Core	✔	✔	✔	✔		

[68] HP Large Format Media take-back program availability varies. Recycling programs may not exist in your area. See globalBMG.com/hp/ecosolutions for details.
[69] Not recommended for installations in weather conditions with extreme cold or wind. Not intended for flags. Use of two-sided pressure-sensitive banner tape and banner stitching, in combination with grommets suitable for outdoor conditions, is recommended for finishing of all sides. Always use two poles.
[70] HP HDPE Reinforced Banner can only be welded with heat, print-to-print and back-to-back.

Billboards

Paper

HP Blue Back Billboard Paper
HP Blue Back Billboard Paper is specifically designed as an affordable media for outdoor billboards, posters, and kiosks. The satin coating produces long-lasting, brilliant, high-quality prints that do not require finishing for outdoor applications. This material requires no lamination, performs extremely well through all print finishing steps, and facilitates efficient, reliable mounting.

Weight: **123 g/m²** Thickness/caliper: **165 microns/6.5 mil**

HP White Satin Poster Paper FSC® certified
This multilayer recyclable[71] poster paper with a bright white satin finish produces richly detailed posters and water-resistant[72] prints and is qualified for billboard applications. Scratch-resistant prints keep the image intact when folding and achieve up to 6 months display permanence outdoors, unlaminated.[73]

Weight: **136 g/m²** Thickness/caliper: **165 microns/6.5 mil**

Application needs:	Vibrant color/ fine detail	Water resistant	Fold
HP Blue Back Billboard Paper	✔	✔	✔
HP White Satin Poster Paper	✔	✔[72]	✔

[71] Can be recycled through commonly available recycling programs.
[72] With HP Latex Inks. Water resistance testing by HP Image Permanence Lab on a wide range of media, including HP media; water resistance is comparable to eco- and low-solvent inks when printed on water-resistant substrates. Water resistance testing follows ISO 18935 method. Results may vary based on specific media performance. For more information, see globalBMG.com/hp/printpermanence.
[73] With HP Latex Inks. HP image permanence and scratch, smudge, and water resistance estimates by HP Image Permanence Lab on a range of media including HP printing materials. See globalBMG.com/hp/printpermanence.

Vehicle graphics

Wraps

HP Air Release Adhesive Gloss Cast Vinyl
This competitively priced, high-performance white cast vinyl with a permanent adhesive is ideal for high-impact long-term applications on curved and flat surfaces, like vehicle wraps. This substrate offers a gloss finish and an opaque permanent adhesive.

Weight:
With liner: **260 g/m²**
Without liner: **100 g/m²**

Thickness/caliper:
With liner: **241 microns/9.5 mil**
Without liner: **50 microns/2 mil**

Application needs:	Vibrant color/ fine detail	Durable	Flexible	Strong adhesion	Clean removal	Stretchable	Opaque
HP Air Release Adhesive Gloss Cast Vinyl	✔	✔	✔	✔	✔	✔	✔
HP Clear Gloss Cast Overlaminate		✔	✔	✔		✔	

[74] Some warranty limitations apply, see the HP Product and Performance Warranty for HP Air Release Adhesive Gloss Cast Vinyl at globalBMG.com/hp/mediawarranties.

How to order

HP sign and display large format printing materials

HP sign and display large format printing materials for HP Latex Inks and HP Scitex inks are available worldwide to resellers and distributors through BMG, under license from HP. The business partnership between HP and BMG was formed to improve distribution coverage, product availability, and service and support for inkjet media specific to HP Latex and HP Scitex printers and presses (including printers and presses formerly named the HP Designjet L-series and HP Scitex LX-series printers).

Please contact us at:

Americas

- U.S., Canada: 888-893-4668
- Mexico, Latin America: +01-800-681-674
- Brazil: +55-11-4950-8547

Europe, Middle East, and Africa

- Spain: +34-935-479-700
- United Kingdom: +44 (0) 24 7718 0068
- France: +33 (0)1 84 88 00 35
- Russia: +7 499 918 4279
- Italy: +39-02-9475-4971
- Germany: +49-3030-806625

Asia Pacific

- Australia: +61 2 8038 5013
- Singapore: +65-3158-4677
- Japan: +81-3-6388-0362

ColorPRO TECHNOLOGY

We look forward to working with you and providing you with the best possible products, service, and support.

For more information, visit our website at: http://www.globalBMG.com/hp

HP graphics and technical large format printing materials for aqueous inks on HP Designjet T-series or HP Designjet Z-series printers are also available through BMG.

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

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