



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 HPLFMedia.com

HP large format
printers

Image quality
Consistency
Performance
Durability
Value

HP large format
inks, printheads

HP large format
printing materials

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

Compatibility Chart

HP Sign and Display Printing Materials

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

All products 3-inch core. All materials available in all regions. Printer availability varies by region.

Part number	Metric size (mm x m)	Imperial size (in x ft)	Latex										Low-solvent			UV-curable				Solvent													
			DesignJet L25500	Latex 210 (DesignJet L26100)	Latex 260 (DesignJet L26500)	Latex 280 (DesignJet L28500)	Latex 310	Latex 330	Latex 360	Latex 370	Scitex LX600 (DesignJet L6500)	Scitex LX800	Latex 820 (Scitex LX820)	Latex 850 (Scitex LX850)	Latex 3000	Latex 3100/3500	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 	J3H60A	914 x 45,7	36 x 150	●	●	●	●	●		●		●								●				●									
	E4J13A	1372 x 45,7	54 x 150	60	●	●	●	●	●		●		●							●				●									
	E4J14A	1524 x 45,7	60 x 150	60	●	●	●	●	●		●		●											●									
HP Everyday Matte Polypropylene, 3-in Core 	D9R28A	914 x 61	36 x 200	●	●	●	●	●		●		●																					
	D9R29A	1067 x 61	42 x 200	●	●	●	●	●		●		●																					
	D9R30A	1270 x 61	50 x 200	60	●	●	●	●	●		●		●																				
	D9R31A	1524 x 61	60 x 200	60	●	●	●	●	●		●		●																				
HP Self-adhesive Materials																																	
HP Air Release Adhesive Gloss Cast Vinyl	CG935A	1372 x 45,7	54 x 150	60	●	●	●	●		●		●		●		●														4			
HP Clear Gloss Cast Overlaminant	CH037A	1372 x 45,7	54 x 150	For use with HP Air Release Adhesive Gloss Cast Vinyl. For more lamination compatibility see HPLFMedia.com/taminationcomp																													
HP One-view Perforated Adhesive Window Vinyl	CH004A	1067 x 50	42 x 164	●	●	●	●	●		●		●		●		●				●													
	CH005A	1372 x 50	54 x 164	60	●	●	●	●	●		●		●		●		●				●												
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		●	●	●	●		●		●																					

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All products 3-inch core. All materials available in all regions. Printer availability varies by region.

Part number	Metric size (mm x m)	Imperial size (in x ft)	Latex										Low-solvent			UV-curable				Solvent																	
			DesignJet L25500	Latex 210 (DesignJet L26100)	Latex 260 (DesignJet L26500)	Latex 280 (DesignJet L28500)	Latex 310	Latex 330	Latex 360	Latex 370	Scitex LX600 (DesignJet L65500)	Scitex LX800	Latex 820 (Scitex LX820)	Latex 850 (Scitex LX850)	Latex 3000	Latex 3100/3500	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 PVC-free Wall Paper (FSC® and UL GREENGUARD GOLD certified) ^{10,11}	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 PVC-free Durable Smooth Wall Paper (REACH compliant, FSC® and UL GREENGUARD GOLD certified) ^{5,10,11}	E4J52A	1067 x 30,5	42 x 100	●	●	●	●	●		●		●																									
	E4J53A	1372 x 30,5	54 x 100	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	●	●	●					●		●						●		●																
	CG420A	1372 x 61	54 x 200	60	●	●	●				●		●						●		●																
	CG421A	1524 x 61	60 x 200	60	●	●					●		●								●																
HP Premium Poster Paper (FSC® certified) ^{10,12}	N3T48A	914 x 61	36 x 200	●	●	●	●	●		●		●																									
	N3T49A	1372 x 61	54 x 200	60	●	●	●	●	●		●		●		●																						
	N3T50A	1524 x 61	60 x 200	60	●	●			●		●		●		●																						



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.



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



The mark of responsible forestry

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.

The following HP large format printing materials have approved fire certifications. For more information see support.HPLFMedia.com/docs/flame-resistant-materials.

	B1	NFPA	Class A	EN 13501	M1	ISO 5660
HP Light Fabric	●	●			●	
HP PVC-free Wall Paper	●		●			●
HP PVC-free Wall Paper (printed)			●	●	●	
HP PVC-free Durable Smooth Wall Paper			●			

- 60 Compatible only with the 60-inch (1524-mm) version of the HP DesignJet L25500 Printer series.
- 1 HP Large Format Media take-back program availability varies. Recycling programs may not exist in your area. See HPLFMedia.com/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.
- 3 Requires roll-to-roll upgrade kit.
- 4 Requires 3-in core adaptor.
- 5 This product does not contain substances listed as SVHC (155) per Annex XIV of the EU REACH directive published as of June 16, 2014 in concentrations exceeding 0.1%. To determine the status of SVHC in HP products, see the HP REACH Declaration published hp.com/hpinfo/globalcitizenship/environment/pdf/reachstatement.pdf. Logo source: Copyright European Chemicals Agency.
- 6 Unprinted HP Light Fabric is 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.
- 7 Purchase of a take-up reel required for compatibility with the HP Latex 210 Printer.
- 8 It is necessary to use platen cover (B2W90A).
- 9 Compatible with the HP Latex 360 Printer only.
- 10 BMG trademark license code FSC®-C115319, see fsc.org. HP trademark licence code FSC®-C017543, see fsc.org. Not all FSC®-certified products are available in all regions.
- 11 HP PVC-free Wall Paper and HP PVC-free Durable Smooth Wall Paper printed with HP Latex Inks are UL GREENGUARD GOLD Certified. UL GREENGUARD GOLD Certification to UL 2818 demonstrates that products are certified to UL's GREENGUARD standards for low chemical emissions into indoor air during product usage. For more information, visit ul.com/gg or greenguard.org.
- 12 Can be recycled through commonly available recycling programs.