

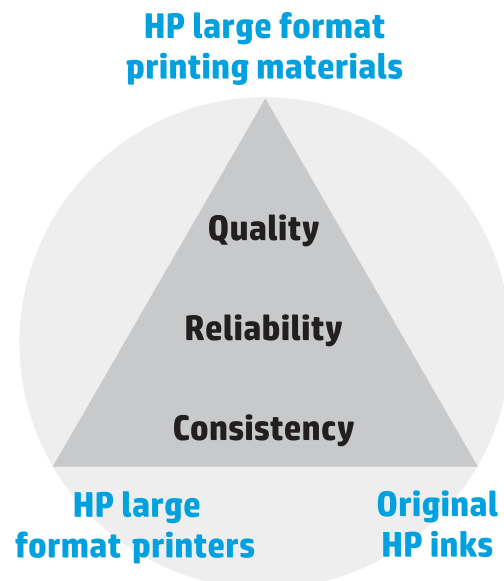


Why buy HP Graphics and Technical Printing Materials for HP PageWide XL printers?

The HP large format printing system—the complete solution

HP PageWide XL printers, Original HP PageWide XL pigment inks and printheads, and Original HP printing materials for HP PageWide Technology are designed to work together as a system to provide uncompromising image quality, reliability, and consistency—with every print.

Please visit HPLFMedia.com for more information on HP large format printing materials for HP PageWide Technology.



Original HP PageWide XL pigment inks and HP printing materials for HP PageWide Technology—system chemistry

HP PageWide XL printing materials are designed to perform with the breakthrough technology provided by HP PageWide XL printers. The technological advances of HP PageWide XL printing require special ink formulations and strictly controlled interactions between HP PageWide XL pigment inks and the paper to achieve high-quality printing in a single pass. The HP large format printing materials portfolio for HP PageWide XL printing includes recyclable¹ and FSC®-certified papers² as well as media that deliver quick-dry, moisture- and fade-resistant, reliable prints. Because the paper moves and the printhead doesn't, HP large format printing materials for HP PageWide Technology have been designed for the precise control of paper motion needed to achieve superb results.

Original HP PageWide XL pigment 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.

Designed with the environment in mind

Many HP PageWide XL printing materials are recyclable through commonly available recycling programs. And the HP Planet Partners program provides easy, convenient return and recycling of Original HP PageWide XL ink cartridges.³

Compatibility Chart: Europe, Middle East, and Africa

HP PageWide XL Printing Materials

Printer availability varies by country.

HP PageWide XL Printer/Multifunction Printer Compatibility and Ink Technology

HP PageWide XL Printing Materials				HP PageWide XL Printer/Multifunction Printer Compatibility and Ink Technology									
Printer availability varies by country.				HP PageWide XL pigment inks									
Weight	Part number	Metric size (mm x m)	HP PageWide XL 3920/3900 Multifunction Printer ⁴	HP PageWide XL 4700/4600/4500/4200/4100/4000 Printer series ⁴	HP PageWide XL 5200/5100/5000 Printer series ⁴	HP PageWide XL 6000 Printer series ⁴	HP PageWide XL 8000 Printer series ⁴	HP PageWide XL 8200 Printer ⁴	HP PageWide XL Pro 8200/5200 Multifunction Printer ⁴	HP PageWide XL Pro 10000 Printer ⁴			
HP Bond and Coated Papers													
HP Universal Bond Paper, 3-in Core (FSC®-certified) ² 🌱 ⁵	80 g/m²	M2N04A	457 x 152,4				●					●	
		K6B88A	610 x 152,4					●				●	
		L4L08A	914 x 152,4					●				●	
		M2N06A	914 x 175,2					●				●	
		K6B86A	(A1) 594 x 152,4					●					
		K6B87A	(A0) 841 x 152,4					●					
HP Bright White Inkjet Paper, 3-in Core (FSC®-certified) ² 🌱 ⁵	90 g/m²	L4Z44A	610 x 152,4					●					
		L4Z45A	914 x 152,4					●					
		L4Z42A	(A1) 594 x 152,4					●					
		L4Z43A	(A0) 841 x 152,4					●					
HP Satin Wrapping Paper, 3-in Core (FSC®-certified) ² 🌱 ⁵	100 g/m²	4WM99A	914 x 45,7					●					
HP Premium Bond Paper, 3-in Core (FSC®-certified) ² 🌱 ⁵	120 g/m²	L6B12A	610 x 91,4					●					
		L6B13A	914 x 91,4					●					
		L6B14A	1016 x 91,4					●					
		L6B11A	(A0) 841 x 91,4					●					
HP Universal Heavyweight Coated Paper, 3-in Core (FSC®-certified) ² 🌱 ⁵	131 g/m²	L5C80A	914 x 91,4					●					
		L5C81A	1016 x 91,4					●					
		L5C79A	(A0) 841 x 91,4					●					
HP Production Matte Poster Paper, 3-in Core (FSC®-certified) ² 🌱 ⁵	160 g/m²	L5P96A	610 x 91,4					●					
		L5P97A	914 x 91,4					●					
		L5P98A	1016 x 91,4					●					

Compatibility Chart: Europe, Middle East, and Africa

HP PageWide XL Printing Materials

Printer availability varies by country.

HP PageWide XL Printer/Multifunction Printer Compatibility and Ink Technology

	Weight	Part number	Metric size (mm x m)	HP PageWide XL pigment inks									HP PageWide XL Folder ⁴
				HP PageWide XL 3920/3900 Multifunction Printer ⁴	HP PageWide XL 4700/ 4600/4500/4200/4100/ 4000 Printer series ⁴	HP PageWide XL 5200/ 5100/5000 Printer series ⁴	HP PageWide XL 6000 Printer series ⁴	HP PageWide XL 8000 Printer series ⁴	HP PageWide XL 8200 Printer ⁴	HP PageWide XL Pro 8200/ 5200 Multifunction Printer ⁴	HP PageWide XL Pro 10000 Printer ⁴		
HP Bond and Coated Papers (continued)													
HP Production Satin Poster Paper, 3-in Core (FSC®-certified) ² ♻️ ⁵	160 g/m²	L5Q02A	914 x 91,4					●					
		L5Q03A	1016 x 91,4					●					
HP Gloss Poster Paper, 3-in Core ♻️ ⁶	190 g/m²	L5Q08A	1016 x 61					●					
HP Self-adhesive Materials													
HP Removable Adhesive Fabric, 3-in Core (REACH compliant) ⁸	With liner 289 g/m²	8SU04A	610 x 30,5					●					
		8SU05A	914 x 30,5					●					
HP Production Adhesive Vinyl, 3-in Core (REACH compliant) ⁷	Without liner 160 g/m²	1AF11A	914 x 45,7					●					
	With liner 300 g/m²	2HY31A	1016 x 45,7					●					
HP Banner and Sign Materials													
HP Everyday Matte Polypropylene, 3-in Core ♻️ ⁸	120 g/m²	D9R28A	914 x 61					●					
HP Production Matte Polypropylene, 3-in Core ♻️ ⁸	140 g/m²	2MY98A	914 x 61					●					
		2MY99A	1016 x 61					●					



Take advantage of free return through the HP Large Format Media take-back program.



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, controlled wood sources, and/or recycled material.

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

¹ Some recyclable HP papers can be recycled through commonly available recycling programs. Programs may not exist in your area. See [HPLFMedia.com/hp/ecosolutions](https://hplfmedia.com/hp/ecosolutions) for details.

² HP's policy is to use fiber from responsibly managed forests, and HP has a preference for offering Forest Steward Council® (FSC®)-certified papers. 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. For information about HP large format printing materials, please visit [HPLFMedia.com](https://hplfmedia.com).

³ 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.

⁴ The HP PageWide XL Folder and HP PageWide XL High-capacity Stacker may be optional accessories. Options vary by region.

⁵ Can be recycled through commonly available recycling programs.

⁶ Papers can be recycled according to region-specific practices. In Europe, recyclable in consumer collection systems that can accept liquid packaging.

⁷ As of the date of this document, 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 at hp.com/hpinfo/globalcitizenship/environment/productdata/reachall-products.html. Logo source: Copyright European Chemicals Agency.

⁸ HP Large Format Media take-back program availability varies. Programs may not exist in your area. See [HPLFMedia.com/ecosolutions](https://hplfmedia.com/ecosolutions) for details.

REACH

REACH (Registration, Evaluation, Authorization, and Restriction of Chemicals) is a regulation of the European Union, adopted to improve the protection of human health and the environment from risks that can be posed by chemicals.