

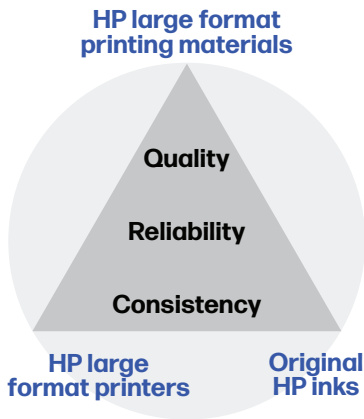


HP Premium Bond Paper, 3-in Core



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, reliability, and consistency—with every print.



The economical choice for everyday prints

See the ColorPRO Technology difference

HP Premium Bond Paper, 3-in Core is designed for HP PageWide XL printers to deliver professional quality and striking results optimized for high-production environments. Set a new technical document quality standard with crisp lines, fine detail, and smooth grayscales. See vivid color at breakthrough speeds for GIS maps, technical documents, and point-of-sale (POS) posters.

Produce more—and keep the environment in mind

Print with HP Premium Bond Paper, 3-in Core for HP PageWide Technology and achieve breakthrough production speeds while meeting the environmental objectives of your company and clients with this recyclable¹ and FSC®-certified² paper.

The economical choice for high-production needs

Optimize your high-production and everyday printing needs with this reliable, economical paper. Controlled interactions between HP PageWide XL pigment inks and the paper provide you with high-quality printing in a single pass.

Target customers	Applications	Benefits
Architects	Architecture (AEC) and engineering (MCAD)	High-production printing
Engineers	Geographic Information Systems (GIS)	Visibly enhanced print quality at production speed
Geographic Information Systems (GIS) professionals	POS posters	Commonly recyclable ¹
Graphic designers	Presentations	FSC®-certified paper ²
Print service providers		Cost-effective for everyday use
		Optimized for HP PageWide XL printers

Technical specifications



HP Premium Bond Paper, 3-in Core for HP PageWide Technology

For the latest ICC profiles/paper presets, please visit HPLFMedia.com/paperpresets.

Ink compatability	Original HP PageWide XL pigment inks			
Weight	120 g/m ² per ISO 536 Test Method, (32 lbs)			
Thickness	142 microns/5.6 mil per ISO 534 Test Method			
Opacity	>97% per TAPPI T-425 Test Method			
Whiteness	165 per CIE Ganz 82 Test Method			
Finish	Matte			
Operating temperature	15 to 30° C / 59 to 86° F			
Operating humidity	30 to 70% RH			
Dry time	Immediate (at 23° C, 50% RH)			
Shelf life	2 years, unopened in original packaging			
Storage temperature	5 to 40° C / 41 to 104° F			
Storage humidity	10 to 80% RH			
Environmental	Commonly recyclable ¹ ; FSC®-certified ²			
Country of origin	Product of Netherlands			
Ordering information	Product numbers	Roll sizes	UPC codes	Region
	L6B11A	(A0) 841 mm x 121,9 m (33.1 in x 400 ft)	848412016277	Worldwide
	L6B12A	610 mm x 91,4 m (24 in x 300 ft)	848412016284	Worldwide
	L6B13A	914 mm x 91,4 m (36 in x 300 ft)	848412016291	Worldwide
	L6B14A	1016 mm x 91,4 m (40 in x 300 ft)	848412016307	Worldwide
	1FR79A	914 mm x 91,4 m (36 in x 300 ft) - 32-roll tub	848412020571	Europe, Middle East, and Africa
	1TH93A	594 mm x 175 m (23.4 in x 574 ft) - 32-roll tub	848412021585	Europe, Middle East, and Africa
	1TH94A	841 mm x 175 m (33.1 in x 574 ft) - 32-roll tub	848412021585	Europe, Middle East, and Africa
Warranty	HP large format printing materials are free from defects in materials and workmanship. For warranty statement please see HPLFMedia.com/hp/MediaWarranties . To obtain warranty service, please contact Brand Management Group customer support at HPLFMedia.com/hp/en/contactus .			

¹ Can be recycled through commonly available recycling programs.

² HP has a policy for offering Forest Stewardship Council® (FSC®)-certified papers that are sourced from FSC®-certified forests and other controlled sources. 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.



COLORPRO
TECHNOLOGY

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

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