

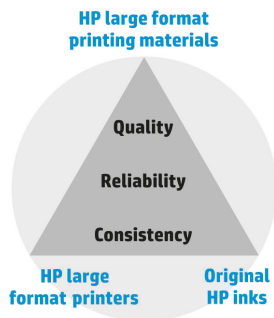


HP Production Banner, 3-in Core for PageWide Technology



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 are designed to work together as a system to provide reliable, consistent results with every print.



¹ With Original HP842B PageWide XL inks. Performance varies based on printer and print profile. Water resistance testing by HP Image Permanence Lab on a range of HP media and follows ISO 18935 method. For more information, see HPLFMedia.com/t/printpermanence.

² 100% per TAPPI T-425 Test Method.

Produce durable, brilliant banners

Take on demanding display conditions

From long-lasting indoor displays to demanding outdoor display conditions, this durable banner material can handle it all. Brilliant image quality is preserved in water¹- and tear-resistant prints. Full 100% opacity provides for no show-through on the back side.²

Deliver brilliant image quality, provide flame-resistant prints

Deliver brilliant image quality in durable, opaque banners. Water¹- and tear-resistant displays remain vibrant and provide flame resistance with NFPA701 and B1 approved fire certifications.

Gain efficiency while providing an environmentally friendly alternative

Save time and gain efficiency with ICC profiles that help you get the color you need quickly. Differentiate with environmental certifications.

Note: When cutting with the PageWide XL cutter, new blades are required.

Target customers	Applications	Benefits
Sign shops	Trade show and event displays	Durable, tear-resistant scrim banner
Print service providers	POP and retail displays	Color brilliance, sharp edge definition
Quick printers	Banners	REACH compliant
		Water-resistant prints ¹
		Built-in 'block out' layer for no show-through
		Lasting display permanence indoors, in-window, and outdoors
		NFPA701 and B1 approved fire certifications

Technical specifications



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

Weight	495 g/m ² per ISO 536 Test Method			
Thickness	378 microns/14.9 mil per ISO 534 Test Method			
Opacity	100% per TAPPI T-425 Test Method			
Brightness	98% per TAPPI T-452 Test Method			
Whiteness	127 per CIE Ganz 82 Test Method			
Finish	Matte			
Operating temperature	15 to 35° C / 59 to 95° F			
Operating humidity	20 to 80% RH			
Display permanence (Outdoor unlaminated)	Greater than 3 months with Original HP842B PageWide XL inks ⁵			
Water resistance	Water-resistant with Original HP842B PageWide XL inks and HP Vivid Inks ³			
Dry time	Instant			
Lamination	Cold lamination. Can be laminated with most commercially available cold laminate films. ⁴			
PageWide Cutter	The weight of this material is higher than the recommended weight limit for the HP PageWide XL cutter, which may reduce the expected life of the cutter			
Shelf life	1 year at recommended temperature and humidity			
Storage temperature	10 to 25° C / 50 to 77° F			
Storage humidity	35 to 65% RH			
Country of origin	Product of China			
Ordering information	Product numbers	Roll sizes	UPC Codes	Region
	3WW63A	610 mm x 30,5 m (24 in x 100 ft)	848412023220	United States, Canada, and Latin America
	3PQ17A	914 mm x 30,5 m (36 in x 100 ft)	848412023190	United States, Canada, and Latin America
	3WW64A	1016 mm x 30,5 m (40 in x 100 ft)	848412023237	United States, Canada, and Latin America
Warranty	HP large format printing materials are free from defects in materials and workmanship. For warranty statement please see HPLFMedia.com/go/mediawarranties . To obtain warranty service, please contact Brand Management Group customer support at HPLFMedia.com/hp/en/contactus .			



³ Lamination required with Original HP dye-based inks. Performance varies based on printer and print profile. Water resistance testing by HP Image Permanence Lab on a range of HP media and follows ISO 18935 method. For more information, see HPLFMedia.com/t/printpermanence.

⁴ Based on testing HP media printed with Original HP inks using a 3-mil vinyl film laminate that contains a water-based acrylic pressure-sensitive adhesive and a 3-mil vinyl film laminate that contains a solvent acrylic pressure-sensitive adhesive—the formulations of which HP believes represent the majority of cold film laminates that are commercially available based on historical testing. Films without the above-mentioned formulations may not be compatible.

⁵ Display permanence rating for interior displays/away from direct sunlight, under glass by HP Image Permanence Lab and/or by Wilhelm Imaging Research, Inc. on a range of HP media. For more information, see HPLFMedia.com/hp/printpermanence.

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

