# HP Production Satin Poster Paper, 3-in Core for HP 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.



- <sup>1</sup> With Original HP 842 PageWide XL inks. Interior in-window display ratings by HP Image Permanence Lab on a range of HP media. HP predictions based on test data under Xenon-Arc illuminant—calculation assumes 6,000 Lux/12 hr day. See <u>HPLFMedia.com/hp/printpermanence</u>.
- <sup>2</sup> Can be recycled through commonly available recycling programs.
- <sup>3</sup> HP trademark license code FSC®-C017543, see <u>fsc.org</u>. Not all FSC®-certified products are available in all regions.

## Get consistent, high-quality results

#### Achieve high-quality, durable results

Produce high-quality POS posters and GIS maps with this production poster paper that provides excellent image quality. Avoid smudges and smears—prints dry quickly and stay intact with handling. See up to 6 months in-window display permanence, unlaminated.<sup>1</sup>

#### See the ColorPRO Technology difference

Produce precise lines with sharp, fine detail. See high-impact graphics with an extended range of colors. HP Production Satin Poster Paper, 3-in Core with ColorPRO Technology is designed for HP PageWide XL printers to deliver professional quality and striking results optimized for high-production environments.

#### Differentiate with environmental credentials

Offer your customers a recyclable,<sup>2</sup> FSC<sup>®</sup>-certified<sup>3</sup> paper that can help them achieve their environmental goals.

Target customers	Applications	Benefits		
Print service providers	POS posters	High-production printing		
Retail store in-house printing	GIS maps	Visibly enhanced print quality at production speed		
	Presentations	Fast dry time for easy handling		
		Up to 6 months in-window display permanence, unlaminated <sup>1</sup>		
		Optimized for HP PageWide XL printers		
		Recyclable through commonly available programs <sup>2</sup>		
		FSC <sup>®</sup> -certified paper <sup>3</sup>		

### **Technical specifications**



HP Production Satin Poster Paper, 3-in Core for HP PageWide Technology For the latest ICC profiles/paper presets, please visit <u>HPLFMedia.com/paperpresets</u>.

Weight	160 g/m² per ISO 53	160 g/m² per ISO 536 Test Method					
Ink compatibility	Original HP PageWide XL pigment inks						
Thickness	154 microns/6.1 mil per ISO 534 Test Method						
Opacity	96% per TAPPI T-425 Test Method						
Brightness	Greater than 93% per TAPPI T-452 Test Method						
Whiteness	126 per ISO 11476 Test Method						
Finish	Satin						
Operating temperature	15 to 35° C / 59 to 95° F						
Operating humidity	30 to 80% RH						
Dry time	Immediate (23° C, 50% RH)						
Display permanence (Commercial in-window, unlaminated)	Up to 6 months with Original HP 842 PageWide XL inks <sup>4</sup>						
Shelf life	2 years, unopened i	2 years, unopened in original packaging					
Storage temperature	15 to 35° C / 59 to 95° F						
Storage humidity	20 to 80% RH						
Recyclability	Recyclable through commonly available recycling programs						
Country of origin	Product of Germany						
Ordering information	Product numbers	Roll sizes	UPC codes	Region			
	L5Q01A	610 mm x 91,4 m (24 in x 300 ft)	848412016147	Worldwide			
	L5Q02A	914 mm x 91,4 m (36 in x 300 ft)	848412016154	Worldwide			
	L5Q03A	1016 mm x 91,4 m (40 in x 300 ft)	848412016161	Worldwide			
Warranty	HP large format printing materials are free from defects in materials and workmanship. For warran statement please see <u>HPLFMedia.com/hp/MediaWarranties</u> . To obtain warranty service, please contact Brand Management Group customer support at <u>HPLFMedia.com/hp/en/contactus</u> .						

4 With Original HP 842 PageWide XL inks. Interior in-window display ratings by HP Image Permanence Lab on a range of HP media. HP predictions based on test data under Xenon-Arc illuminant—calculation assumes 6,000 Lux/12 hr day. See HPLFMedia.com/hp/printpermanence.





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