

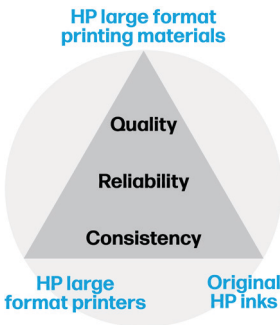


# HP Production Coroplast Board



## 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.



## Print eye-catching Coroplast®<sup>1</sup> yard signs

### Deliver high-quality, economical, outdoor lawn signs

Produce cost-effective Coroplast®<sup>1</sup> signs for short-term outdoor applications. These signs can be mounted on traditional H stakes or grommets for rigid hanging sign applications.

### REACH compliant<sup>2</sup>

HP Production Coroplast Board is REACH compliant<sup>2</sup>—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.

### Offer any quantity with this print-on-demand solution

Get the versatility of printing any quantity quickly on your high-speed HP PageWide XL Pro printer, whether it is just one or multiple signs.

Target customers	Applications	Benefits
Print service providers	Lawn signs	Pre-cut, double-sided 4-mm rigid Coroplast® <sup>1</sup> board
Sign shops	Real estate, construction, election, retail, and event signage	Durable but lightweight, easy to transport
Reprographic shops	Outdoor advertising	Short-term outdoor sign applications; mounts on H stakes or can be grommets
	Hanging rigid sign	Cost-effective, high-speed print at any quantity
		Minimal print set-up
		Compatible with Original HP PageWide XL pigment inks

Technical specifications



**HP Production Coroplus Board**  
For the latest ICC profiles/paper presets, please visit [HPLFMedia.com/paperpresets](https://hplfmedia.com/paperpresets).

Ink compatibility	Original HP PageWide XL pigment inks			
Weight	990 g/m² per ISO 536 Test Method			
Thickness	4495 microns/177 mil per ISO 534 Test Method			
Opacity	100% per TAPPI T-425 Test Method, >98% per ISO 2471 Test Method			
Brightness	>100 per TAPPI T-452 Test Method			
Whiteness	>135 per ASTM E-313 Test Method			
Finish	Matte			
Operating temperature	15 to 30° C / 59 to 86° F			
Operating humidity	20 to 80% RH			
Dry time	<2 minutes (at 23° C, 50% RH)			
Lamination	Cold lamination			
Shelf life	2 years, unopened in original packaging			
Storage temperature	15 to 35° C / 59 to 95° F			
Storage humidity	15 to 30% RH			
Environmental	REACH compliant²			
Printer setting	Recommend using HP Production Coroplus Board as the media setting for HP PageWide XL Pro printers			
Country of origin	Product of the United States			
Ordering information	Product numbers	Pack sizes	UPC codes	Region
	7N3Y3A	457 mm x 304 mm (18 in x 12 in) (25-sheet Pack)	848412027952	United States and Canada
	7N3Y4A	610 mm x 457 mm (24 in x 18 in) (25-sheet Pack)	848412027969	United States and Canada
	7N3Y5A	914 mm x 610 mm (36 in x 24 in) (20-sheet Pack)	848412027976	United States and Canada
Warranty	HP large format printing materials are free from defects in materials and workmanship. For warranty statement, please see <a href="https://hplfmedia.com/hp/mediawarranties">HPLFMedia.com/hp/mediawarranties</a> . To obtain warranty service, please contact Brand Management Group customer support at <a href="https://hplfmedia.com/hp/en/contactus">HPLFMedia.com/hp/en/contactus</a> .			

<sup>1</sup> Coroplast® is the brand name for corrugated plastic sheets. Corrugated plastic is a type of plastic cardboard that consists of three layers of polypropylene plastic substrate.

<sup>2</sup> See the HP REACH Declaration published at [HP.Printing.Products.and.Consumable.Supplies](#).

For detailed information on the HP large format printing materials portfolio and to order, visit [HPLFMedia.com](https://hplfmedia.com)

