

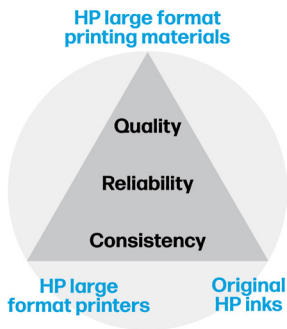


# HP Recycled<sup>1</sup> Removable Adhesive Fabric, 3-in Core (Latex/solvent)



**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 high-quality, repositionable graphics that stick to non-porous surfaces

**Easy-to-install, reposition, and remove**

Enjoy the ease of working with this repositionable adhesive-back fabric that is easy to install, reposition, and remove with virtually no residue. The special adhesive is designed to stick to non-porous surfaces to create seamless, photographic image quality wall and floor graphics.

**Made with recycled water bottles<sup>2</sup> and coating materials**

This adhesive fabric is made with recycled water bottles<sup>2</sup> and coating materials. Recycling beverage containers (and other materials) saves energy, reduces greenhouse gas emissions, and diverts material from landfills.<sup>3</sup>

**Grab attention with vibrant image quality for a variety of applications**

Capture realistic graphic detail for applications from wall murals and event signage to retail displays. Achieve a high-quality look with this versatile, easy-to-handle, repositionable self-adhesive fabric—ideal for a wide range of indoor and outdoor applications.

Target customers	Applications	Benefits
Print service providers	Wall murals	Designed for easy installation, repositioning, and removal for a wide range of applications
Government agencies	Wall cut-outs	Ability to contour cut and apply without stretching
Graphic artists	Indoor and short-term outdoor signage	Smooth, matte finish for deep blacks, vivid colors, and high ink saturation
Sign shops	Point-of-purchase displays	Outstanding photographic image quality
Retail	Trade show graphics	B1, M1 and ASTM E8411 approved fire certifications <sup>4</sup>
	Decals	Compatible with Original HP Latex Inks; also solvent, low-solvent, and UV-curable inks
	Window graphics	Slip resistant <sup>5</sup> for floor graphics <sup>6</sup>
	Floor graphics	



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For the latest ICC profiles/paper presets, please visit [HPLFMedia.com/hp/paperpresets](https://HPLFMedia.com/hp/paperpresets).

## Technical specifications

<b>Ink compatibility</b>	Compatible with Original HP Latex Inks; also solvent, low-solvent, and UV-curable inks			
<b>Weight (With liner)</b>	320 g/m <sup>2</sup> per ISO 536 Test Method			
<b>Thickness (With liner)</b>	304 microns/12 mil per ISO 20534 Test Method			
<b>Liner</b>	140 g/m <sup>2</sup> , double-sided PE-coated silicone paper			
<b>Adhesive</b>	Clear, removable, and repositionable adhesive			
<b>Removability</b>	Up to 3 years removable/repositionable indoors			
<b>Opacity</b>	>99% per TAPPI T-425 Test Method and ISO 2471 Test Method			
<b>Brightness</b>	>90 per TAPPI T-452 Test Method			
<b>Whiteness</b>	120 per ASTM E313-98 Test Method			
<b>Finish</b>	Matte			
<b>Slip rating</b>	In compliance according to ANSI A137.1/A326.3 and AS HB198:2014 (AS/NZS 4586) <sup>5</sup>			
<b>Operating temperature</b>	15 to 25° C / 59 to 77° F			
<b>Operating humidity</b>	20 to 80% RH			
<b>Water resistance</b>	Water resistant <sup>7</sup>			
<b>Wind orientation</b>	Print side out			
<b>Dry time</b>	Immediate			
<b>Flame resistance</b>	B1, M1 and ASTM E8411 approved fire certifications <sup>4</sup>			
<b>Shelf life</b>	1 year, unopened in original packaging			
<b>Storage temperature</b>	10 to 27° C / 50 to 80° F			
<b>Storage humidity</b>	35 to 65% RH			
<b>Environmental</b>	Adhesive fabric made with recycled water bottles <sup>2</sup> and coating materials, REACH compliant <sup>8</sup>			
<b>Finishing/post processing</b>	Use a carbide knife for kiss and die cutting			
<b>Installation tip</b>	To install the graphic, peel 101 millimeters (4 inches) of the release liner off the graphic and place on wall or surface. Continue to peel back 101 millimeters (4 inches) of the liner incrementally while mounting.			
<b>Country of origin</b>	Product of China			
<b>Ordering information</b>	<b>Product numbers</b>	<b>Roll sizes</b>	<b>UPC</b>	<b>Region</b>
	4A4M5A	1372 mm x 30,5 m (54 in x 100 ft)	848412026771	United States, Canada, Latin America, Europe, Middle East, and Africa
	4A4M6A	1524 mm x 30,5 m (60 in x 100 ft)	848412026788	United States, Canada, Latin America, Europe, Middle East, and Africa
<b>Warranty</b>	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 BMG customer support at <a href="https://HPLFMedia.com/hp/en/contactus">HPLFMedia.com/hp/en/contactus</a> .			

<sup>1</sup> Product consists of PET fabric and coatings. With liner attached, 69% by weight of the product consists of recycled content. Base material fabric is made from 100% recycled resin.

<sup>2</sup> 100% of total PET resin in the product made from recycled water bottles. The coating does not contain recycled materials. Compliant with Global Recycled Standard (GRS) Version 4.0.

<sup>3</sup> According to "The Ecology of Recycling," published on United Nations website, UN Chronicle, see [un.org/en/chronicle/article/ecology-recycling](https://un.org/en/chronicle/article/ecology-recycling) and "Reducing and Reusing Basics," US EPA, March 2022, see <https://www.epa.gov/recycle/reducing-and-reusing-basics>.

<sup>4</sup> B1, M1 and ASTM E8411 approved fire certifications.

<sup>5</sup> Slip resistance for dry environments based on testing by Sotter Engineering Corporation, September 2022, in compliance according to ANSI A137.1/A326.3 and AS HB198:2014 (AS/NZS 4586).

<sup>6</sup> Recommended on indoor smooth, non-porous, sealed flat and dry surfaces for up to 3 months. Slip resistance for dry environments based on testing by Sotter Engineering Corporation, September 2022, in compliance according to ANSI A137.1/A326.3 and AS HB198:2014 (AS/NZS 4586).

<sup>7</sup> 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/hp/printpermanence](https://HPLFMedia.com/hp/printpermanence).

<sup>8</sup> See the HP REACH Declaration published at [HP.Printing.Products.and.Consumable.Supplies](https://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)

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