

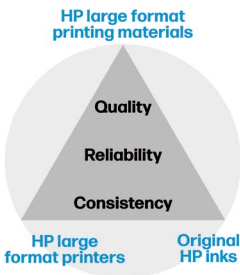


HP Everyday Adhesive Matte Polypropylene, 2 Pack



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.



High-quality prints for your day-to-day production

Produce eye-catching displays

See outstanding image quality. Work with the wide color gamut and smooth transitions delivered by this matte polypropylene material and produce quality prints from line drawings to photo-quality POP displays.

Gain efficiency

Help keep your production process moving smoothly. This easy-to-use film features a permanent self-adhesive for secure, reliable mounting.

Make the versatility of this material work for you

ICC profiles help you get the right color right away. Take advantage of compatibility with Original HP pigment- and dye-based inks on this versatile, easy-to-use printing material.

Target customers	Applications	Benefits
Print service providers	POP and retail displays	Outstanding image quality for day-to-day production
Retail store in-house printing	Trade show and event displays	A permanent self-adhesive for secure, reliable mounting
Event designers	Temporary exhibitions	Compatible with Original HP pigment- and dye-based inks for HP DesignJet printers
Advertising agencies	Architecture competitions	REACH compliant ¹
Geographic Information Systems (GIS)		
Government (printing self-adhesive maps)		

Technical specifications



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

Ink compatibility	Original HP pigment- and dye-based inks for HP DesignJet printers				
Weight (without liner)	106 g/m ² per ISO 536 Test Method				
Weight (with liner)	185 g/m ² per ISO 536 Test Method				
Thickness (without liner)	162 microns/6.4 mil per ISO 534 Test Method				
Thickness (with liner)	215 microns/8.5 mil per ISO 534 Test Method				
Opacity (with liner)	>96% per TAPPI T-425 and ISO 2471 Test Methods				
Brightness (with liner)	>105 per ISO 2470 Test Method				
Whiteness (with liner)	>135 per ISO 11475 Test Method				
Finish	Matte				
Operating temperature	15 to 30° C / 59 to 86° F				
Operating humidity	20 to 60% RH				
Environmental	REACH compliant ¹				
Lamination	Cold lamination. Can be laminated with most commercially available cold laminate films. ²				
Shelf life	1 year, unopened in original packaging				
Storage temperature	15 to 35° C / 59 to 95° F				
Storage humidity	20 to 70% RH				
Country of origin	Product of China and Malaysia				
Ordering information	Product numbers	Quantity	Roll sizes	UPC Codes	Region
	C0F18A	2 Pack	610 mm x 22,9 m (24 in x75 ft)	848412012934	Worldwide
	C0F19A	2 Pack	914 mm x 22,9 m (36 in x75 ft)	848412012941	Worldwide
	C0F20A	2 Pack	1067 mm x 22,9 m (42 in x 75 ft)	848412012958	Worldwide
	C0F22A	2 Pack	1524 mm x 22,9 m (60 in x 75 ft)	848412012965	Worldwide
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 Based on HP internal analysis, May 2023, this product does not contain any of the chemicals on the EU's Candidate List for Authorization (otherwise known as Substances of Very High Concern) in concentrations exceeding 0.1%. To determine the status of SVHC in HP products, see the HP REACH Article 33 Declaration published at [HP Printing Products and Consumable Supplies](#). Logo source: Copyright European Chemicals Agency.

² 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.



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

