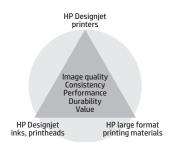


HP Everyday Adhesive Matte Polypropylene, 2 Pack



The HP Designjet printing system—the complete solution

HP Designjet printers, Original HP 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 HP 771 Vivid Photo Inks, Original HP 91 Photo Inks, or Original HP 70 Photo Inks on the HP Designjet Z3200 Photo Printer series. 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 <u>globalBMG.com/hp/t/</u> printpermanence.
- ² Requires 2-inch spindle for compatibility with the HP Designjet L25500 and L26500 Printer series.

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 HP dye and pigment inks. Offer over 50 years unlaminated indoor display permanence,¹ 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	Instant dry time	
Event designers	Temporary exhibitions	A permanent self-adhesive for secure, reliable mounting	
Advertising agencies	Architecture competitions	Compatible with both HP dye- and pigment- based inks	
Geographic Information Systems (GIS) Government (printing self-adhesive maps)		50+ years unlaminated indoor display permanence on HP Designjet Z-series printers ¹	
		Broad HP Designjet printer compatibility ²	

Technical specifications



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For the latest ICC/media profiles and a variety of resources to help you get the most out of your printer and HP large format printing materials, please visit globalBMG.com/hp/.

2 years, unopene 15 to 35° C / 59 to 15 to 30% RH Product of China Product numbers COF18A ⁵ COF19A ⁵ COF20A ⁵ COF22A ⁵	Quantity 2 Pack 2 Pack 2 Pack 2 Pack 2 Pack 2 Pack 2 Pack	packaging Roll sizes 610 mm x 22,9 m (24 in x75 ft) 914 mm x 22,9 m (36 in x75 ft) 1067 mm x 22,9 m (42 in x 75 ft) 1524 mm x 22,9 m (60 in x 75 ft) erials are free from defects in materia	UPC Codes 848412012934 848412012941 848412012958 848412012955 Is and workmanship. For	Region Worldwide Worldwide Worldwide Worldwide		
2 years, unopene 15 to 35° C / 59 to 15 to 30% RH Product of China Product numbers COF18A ⁵ COF19A ⁵ COF20A ⁵	Quantity 2 Pack 2 Pack 2 Pack 2 Pack	Roll sizes 610 mm x 22,9 m (24 in x75 ft) 914 mm x 22,9 m (36 in x75 ft) 1067 mm x 22,9 m (42 in x 75 ft)	848412012934 848412012941 848412012958	Worldwide Worldwide Worldwide		
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2 years, unopene 15 to 35° C / 59 to 15 to 30% RH	o 95° F	packaging				
2 years, unopene 15 to 35° C / 59 to	5	packaging				
2 years, unopene	5	packaging				
	Yes					
Less than 2 minu	Less than 2 minutes (at 23° C, 50% RH)					
	Moderately water resistant with Original HP 771 Vivid Photo Inks, Original HP 91 Photo Inks, or Original HP 70 Photo Inks on the HP Designjet Z3200 Photo Printer series; lamination recommended with Original HP dye inks ⁴					
,	50+ years unlaminated with Original HP 771 Vivid Photo Inks, Original HP 91 Photo Inks, or Original HP 70 Photo Inks on the HP Designjet Z3200 Photo Printer series³					
20 to 80% RH						
15 to 35° C / 59 to	15 to 35° C / 59 to 95° F					
Matte	Matte					
150 per ISO 1147	150 per ISO 11475 Test Method					
Greater than 120	Greater than 120 per ISO 11476 Test Method					
101% per ISO 247	101% per ISO 2470 Test Method					
Greater than 96%	Greater than 96% per TAPPI T-425 and ISO 2471 Test Methods					
215 microns/8.5	215 microns/8.5 mil per ISO 534 Test Method					
180 microns/7.1	180 microns/7.1 mil per ISO 534 Test Method					
168 g/m ¹ per ISO 536 Test Method						
120 g/m ¹ per ISO 536 Test Method						
	168 g/m³ per ISO168 g/m³ per ISO180 microns/7.1 r215 microns/8.5Greater than 96%101% per ISO 247Greater than 120150 per ISO 1147Matte15 to 35° C / 59 to20 to 80% RH50+ years unlamPhoto Inks on theModerately waterPhoto Inks on theLess than 2 minu	168 g/m² per ISO 536 Test Me 180 microns/7.1 mil per ISO 5 215 microns/8.5 mil per ISO 5 Greater than 96% per TAPPI 101% per ISO 2470 Test Meth Greater than 120 per ISO 1147 150 per ISO 11475 Test Meth Matte 15 to 35° C / 59 to 95° F 20 to 80% RH 50+ years unlaminated with 0 Photo Inks on the HP Designje Moderately water resistant wit Photo Inks on the HP Designje Less than 2 minutes (at 23° C	168 g/m ¹ per ISO 536 Test Method 180 microns/7.1 mil per ISO 534 Test Method 215 microns/8.5 mil per ISO 534 Test Method Greater than 96% per TAPPI T-425 and ISO 2471 Test Methods 101% per ISO 2470 Test Method Greater than 120 per ISO 11476 Test Method 150 per ISO 11475 Test Method Matte 15 to 35° C / 59 to 95° F 20 to 80% RH 50+ years unlaminated with Original HP 771 Vivid Photo Inks, Origin Photo Inks on the HP Designjet Z3200 Photo Printer series ³ Moderately water resistant with Original HP 771 Vivid Photo Inks, Origin Photo Inks on the HP Designjet Z3200 Photo Printer series; lamination Less than 2 minutes (at 23° C, 50% RH)	168 g/m ¹ per ISO 536 Test Method 180 microns/7.1 mil per ISO 534 Test Method 215 microns/8.5 mil per ISO 534 Test Method Greater than 96% per TAPPI T-425 and ISO 2471 Test Methods 101% per ISO 2470 Test Method Greater than 120 per ISO 11476 Test Method 150 per ISO 11475 Test Method Matte 15 to 35° C / 59 to 95° F 20 to 80% RH 50+ years unlaminated with Original HP 771 Vivid Photo Inks, Original HP 91 Photo Inks, or Photo Inks on the HP Designjet Z3200 Photo Printer series ³ Moderately water resistant with Original HP 771 Vivid Photo Inks, Original HP 91 Photo Inks, or Photo Inks on the HP Designjet Z3200 Photo Printer series; lamination recommended with Original HP 771 Vivid Photo Inks, Original HP 91 Photo Inks, or Photo Inks on the HP Designjet Z3200 Photo Printer series; lamination recommended with Original HP 771 Vivid Photo Inks, Original HP 91 Photo Inks, or Photo Inks on the HP Designjet Z3200 Photo Printer series; lamination recommended with Original HP 771 Vivid Photo Inks, Original HP 91 Photo Inks, or Photo Inks on the HP Designjet Z3200 Photo Printer series; lamination recommended with Original HP 771 Vivid Photo Inks, Original HP 91 Photo Inks, or Photo Inks on the HP Designjet Z3200 Photo Printer series; lamination recommended with Original HP 771 Vivid Photo Inks, Original HP 91 Photo Inks, or Photo Inks on the HP Designjet Z3200 Photo Printer series; lamination recommended with Original HP 771 Vivid Photo Inks, Original Photo Inks, Original Photo Inks, Original		

³ 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 **globalBMG.com/hp/t/printpermanence**.

⁴ Water resistance testing by HP Image Permanence Lab on a range of HP media and follows ISO 18935 method. For more information, see <u>globalBMG.</u> com/hp/t/printpermanence.

⁵ Requires 2-inch spindle for compatibility with the HP Latex 260.

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

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