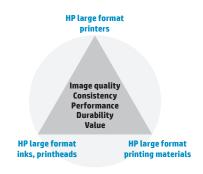
HP 4-mil Double Matte Film





The HP DesignJet 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 reliable, consistent results with every print.



¹ HP Large Format Media take-back program availability varies. Recycling programs may not exist in your area. See <u>HPLFMedia.com/hp/ecosolutions</u> for details.

Accomplish more with consistent results every time

Keep your projects on track and demonstrate the quality and professionalism of your work with this 4-mil, double matte polyester film. Print dimensionally stable, durable, translucent images with sharp, dense lines and consistent, vivid color.

Work with versatile double matte surfaces

Look to this high-quality film to present your professional best. The matte print surface is engineered so your prints dry quickly and resist smudging and smearing. This dynamic matte surface prevents lines from bleeding and promotes strong ink adhesion to prevent ink transfer when stacking sheets or overlaying drawings. The reverse surface is treated to minimize static build up and accept manual edits with pencil or ink.

Keep a brisk pace from one project to the next

Meet your project deadlines. Optimized for high-speed HP PageWide XL printers and compatible with dye- and pigment-based ink, this matte film provides consistent, high-quality images, print to print and roll to roll. The polyester film base is dimensionally stable and durable so sheets wont tear in high-speed production equipment.

Print with the environment in mind

Help meet the environmental objectives of your company —and your clients. HP 4-mil Double Matte Film is recyclable.¹

Target customers	Applications	Benefits	
Architects	Architectural, engineering, and construction (AEC) documents	Optimized print-receptive coating, sharp line quality, and consistent, vivid color	
Engineers	Translucent AEC overlay proofs	Strong ink adhesion prevents ink transfe between layers	
Geographic Information System (GIS) professionals	Durable, tear resistant GIS maps	Reverse matte surface makes for easy sheet stacking without ink transfer, allowing manual edits with pencil or ink	
		Versatile film for high-productivity printers including high-speed HP PageWide XL printers	
		Polyester film base, dimensionally stable, durable, and recyclable ¹	

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 <u>HPLFMedia.com.</u>

Weight	152 g/m² per ISO 536 Test	Method				
Thickness						
	· · ·	121 microns/4.8 mil per ISO 534 Test Method				
Opacity	>41% per ISO 2470 Test M	>41% per ISO 2470 Test Method				
Brightness	>84% per ISO 2469 Test M	>84% per ISO 2469 Test Method				
Whiteness	>84% per CIE Ganz 82 Test	>84% per CIE Ganz 82 Test Method				
Finish	Matte	Matte				
Paper size	Designed for plot size up t	Designed for plot size up to 34 in x 44 in (E size)				
Operating temperature	15 to 25° C / 59 to 77° F	15 to 25° C / 59 to 77° F				
Operating humidity	30 to 70% RH	30 to 70% RH				
Dry time	Instant (at 23° C, 50% RH)	Instant (at 23° C, 50% RH)				
Shelf life	1 year	1 year				
Storage temperature	0 to 40° C / 32 to 104° F	0 to 40° C / 32 to 104° F				
Storage humidity	5 to 95% RH	5 to 95% RH				
Recyclability	Recyclable ¹	Recyclable ¹				
Country of origin	Product of United States	Product of United States				
Ordering information	Product numbers	Roll sizes	UPC codes	Region		
	X3F53A	559 mm x 45,7 m (22 in x 150 ft)	848412017892	North America		
	X3F54A	610 mm x 45,7 m (24 in x 150 ft)	848412017908	North America		
	X3F55A	762 mm x 45,7 m (30 in x 150 ft)	848412017915	North America		
	X3F56A	863 mm x 45,7 m (34 in x 150 ft)	848412017922	North America		
	X3F57A	914 mm x 45,7 m (36 in x 150 ft)	848412017939	North America		
	X3F58A	1016 mm x 45,7 m (40 in x 150 ft)	848412017946	North America		
	X3F64A	610 mm x 7,6 m (24 in x 25 ft)	848412017953	North America		



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

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