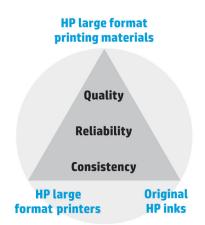
HP Clear Film





The HP DesignJet printing system—the complete solution

HP DesignJet printers, Original HP inks and printheads, Original HP printing materials and HP Scitex printers, are designed to work together as a system to provide reliable, consistent results with every print.



HP Large Format Media take-back program availability varies. Some recyclable HP papers can be recycled through commonly available recycling programs. Recycling programs may not exist in your area. See HPLFMedia.com/hp/ecosolutions for details.

Give your ideas a photo-realistic finish

Keep your projects on track and demonstrate the quality and professionalism of your work with this optically clear, recyclable¹ film. Produce multiple overlays and transparent images with excellent line quality and consistent, vivid color.

Accomplish more with consistent results every time

Look to this professional-quality film to present your professional best. Produce sharp line quality and consistent, vivid color with a film designed to provide excellent bleed control and strong ink adhesion to prevent ink transfer between overlays.

Keep a brisk pace from one project to the next

Meet your project deadlines. Compatible with a wide range of HP DesignJet printers using both Original HP dye- and pigment-based inks, this optically clear film provides high-quality, consistent image quality print to print and roll to roll.

Print with the environment in mind

Help meet the environmental objectives of your company—and your clients. HP Clear Film is included in the HP Large Format Media take-back program¹, a free and convenient return and recycling program.

Target customers	Applications	Benefits Sharp line quality; consistent, vivid color	
Architects	Trade show and event displays		
Engineers	POP and retail displays Excellent bleed control for images		
Geographic Information Systems (GIS) professionals	Geographic Information Systems (GIS)	Strong ink adhesion prevents ink transfer between layers	
	Architecture (AEC) and engineering (MCAD)	Compatible with both Original HP dye- and pigment-based inks	
		Recyclable through the HP Large Format Media take-back program ¹	

Technical specifications



HP Clear Film

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 **HPLFMedia.com**.

Warranty	statement please se	HP large format printing materials are free from defects in materials and workmanship. For warranty statement please see HPLFMedia.com/MediaWarranties . To obtain warranty service, please contact Branc Management Group customer support at HPLFMedia.com/hp/en/contactus .					
	C3875A ²	914 mm x 22,9 m (36 in x 75 ft)	848412012743	Worldwide			
	C3876A ²	610 mm x 22,9 m (24 in x 75 ft)	848412012736	Worldwide			
Ordering information	Product numbers	Roll sizes	UPC Codes	Region			
Country of origin	Product of Germany	Product of Germany					
Recyclability	Recyclable through comr	Recyclable through commonly available recycling programs					
Storage humidity	10 to 80% RH	10 to 80% RH					
Storage temperature	5 to 40° C / 41 to 104° F	5 to 40° C / 41 to 104° F					
Shelf life	2 years, unopened in orig	2 years, unopened in original packaging					
Dry time	Less than 9 minutes (at 2	Less than 9 minutes (at 23° C, 50% RH)					
Operating humidity	20 to 70% RH	20 to 70% RH					
Operating temperature	15 to 35° C / 59 to 95° F	15 to 35° C / 59 to 95° F					
Finish	Matte	Matte					
Whiteness	130 per CIE Ganz 82 Test	130 per CIE Ganz 82 Test Method					
Brightness	Greater than 95% per TA	Greater than 95% per TAPPI T-452 Test Method					
Opacity	8% per TAPPI T-425 Test	8% per TAPPI T-425 Test Method					
Thickness	119 microns/4.7 mil per	119 microns/4.7 mil per ISO 534 Test Method					
Weight	156 g/m² per ISO 536 Tes	156 g/m² per ISO 536 Test Method					

² Requires 2-inch spindle for compatibility with the HP Latex 260, HP DesignJet L25500 and L26500 Printer series.



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

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