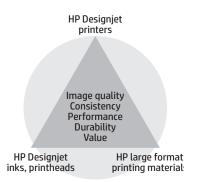


HP Heavyweight Coated Paper



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.



Accomplish more with consistent results

Roll or stack your time-sensitive documents right off the printer. Ideal for rich, color-accurate prints, working comps, and design proofs, this heavyweight, PEFC™-certified paper is easy to handle and provides high-quality, consistent results. From line drawings to illustrations and light ink-density graphics, see high-quality, consistent image quality print to print and roll to roll.

Improve your response time

Handle prints with confidence right off the printer. An enhanced coating provides ink abrasion resistance to help you deliver on quick turnaround times.

Do more, with the environment in mind

Gain versatility with this premium bright white paper. From working comps and design proofs to fine line drawings and illustrations, meet the project needs and the environmental objectives of your company and clients with a PEFC™-certified paper.

Target customers	Applications	Benefits	
Architects	Posters and presentations	Rich, color-accurate prints and consistent, high-quality results	
Engineers	POP and retail displays	Resistance to ink abrasion for easy handling	
Geographic Information Systems (GIS) professionals	Geographic Information Systems (GIS)	100+ years display permanence indoor ⁽¹ ; in-window 3 months unlaminated, 2 years laminated ²	
Graphic designers	Architecture (AEC) and engineering (MCAD)	PEFC™-certified paper	
Print service providers		Recyclable through commonly available program	

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/**.

Weight	130 g/m² per ISO 536 T	130 g/m² per ISO 536 Test Method, (35 lbs)					
Thickness	167 microns/6.6 mil per ISO 534 Test Method						
Opacity	96% per TAPPI T-425 Test Method						
Brightness	89% per TAPPI T-452 To	89% per TAPPI T-452 Test Method					
Whiteness	144 per CIE Ganz 82 Test Method						
Finish	Matte						
Operating temperature	15 to 35° C / 59 to 95° F						
Operating humidity	20 to 80% RH						
Display permanence (Indoor home or office)	100+ years with Original HP 83 UV inks¹						
Display permanence (Commercial in-window)	3 months unlaminated, 2 years laminated with Original HP 91 Photo Inks²						
Dry time	Immediate (at 23° C, 50	Immediate (at 23° C, 50% RH)					
Shelf life	1 year, unopened in original packaging						
Storage temperature	0 to 40° C / 32 to 104° F						
Storage humidity	5 to 95% RH						
Recyclability	Recyclable through commonly available recycling programs						
Country of origin	Product of Germany						
Ordering information	Product numbers C6029C ³	Roll sizes 610 mm x 30,5 m (24 in x 100 ft)	UPC Codes 848412013108	Region North America, Europe, Asia			
	C6030C ³	914 mm x 30,5 m (36 in x 100 ft)	848412013115	Worldwide			
	C6569C ³	1067 mm x 30,5 m (42 in x 100 ft)	848412013122	Worldwide			
	C6570C ³	1372 mm x 30,5 m (54 in x 100 ft)	848412013146	North America, Europe, Asia			
	C6977C3	1524 mm x 30,5 m (60 in x 100 ft)	848412013153	Worldwide			
	Q1956A ³	1067 mm x 67,5 m (42 in x 225 ft)	848412013139	North America, Europe			
	Q1957A ³	1524 mm x 67,5 m (60 in x 225 ft)	848412013160	North America, Europe			
Warranty	HP large format printing materials are free from defects in materials and workmanship. For warranty statement please see globalBMG.com/hp/MediaWarranties.						

¹ With Original HP 83 UV inks. 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.

With Original HP 91 Photo Inks. Interior in-window display ratings by HP Image Permanence Lab on a range of HP media. HP predictions based on test data under Xenon-Arc illuminant—calculation assumes 6,000 Lux/12 hr day. For more information, see **globalBMG.com/hp/t/printpermanence**.





For detailed information on the HP large format print media portfolio and to order, visit $% \left(\mathbf{r}\right) =\left(\mathbf{r}\right)$

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