HP Coated Paper

HP Coated Paper is a premium coated paper that provides unsurpassed image quality and superior handleability.

- Produces consistent quality for line drawings and renderings, from roll to roll and across all sizes (including 91m), saving you time and money

- Delivers perfect prints every time, with strong resistance to ink abrasion for reliable, trouble-free unattended printing

- Provides improved handleability, which increases productivity and convenience, while reducing waste and production costs

Ideal for architectural renderings, displays, presentations, maps, light graphics, line drawings and diagrams. This versatile paper is designed for use by graphic artists, designers, print service providers and engineers (CAD), architects (AEC), Geographical Information System (GIS) users, for applications as wide ranging as proofs, drawings, posters and presentations.

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Compatibility

HP Designjet printers large format printers	HP Ink supplies	Front panel setting
HP Designjet 5500/5000 Printer series	HP 81 Dye & 83 UV Ink Supplies	Coated Paper
HP Designjet 4000 Printer series	HP 90 Dye Ink Supplies	Coated Paper
HP Designjet 3000CP/2000CP Printer series	HP CP Dye & UV Ink Supplies	Coated Paper
HP Designjet 1050/1055 Printer series	HP 80 Dye Ink Supplies	Coated Paper
HP Designjet 800/500 Printer series	HP 10, 11 & 82 Dye Ink Supplies	Coated Paper
HP Designjet 750/755 Printer series	HP 45 Black, HP 44 CMY Dye Ink Supplies	Coated Paper
HP Designjet 700 Printer series	HP 45 Black Dye Ink Supplies	Coated Paper
HP Designjet 400/300 Printer series	HP 40 Black, HP 44 CMY Dye Ink Supplies	Coated Paper
HP Designjet 130 Printer series*	HP 84, 85 Dye Ink Supplies	Coated Paper
HP Designjet 120/120NR Printer series*	HP 11, 82 & 84 Dye Ink Supplies	Coated Paper

For the latest ICC/media profiles, please visit www.hp.com/go/designjet/supplies/support (click on ICC profiles and select your printer). For non-post script printers see your external RIP vendor.

Weight	90 g/m² per ISO 536 Test Method
Thickness	4.6 mil/114 microns per ISO 534 Test Method
Opacity	>93% per TAPPI T-425 Test Method
Brightness	>89% per TAPPI T-452 Test Method
CIE whiteness	142 per CIE Ganz 82 Test Method
Lamination	Can be laminated with commercially available pressure-sensitive lamination films. For further information refer to our list of lamination partners at **www.hp.com/go/designjet/supplies**
Mounting	Yes
Finish	Matte
Operating temperature	15-35° C
Operating humidity	20-80% RH
Non Operating humidity	5-95% RH
Lightfastness (indoor)**	3 months (Dye)
Waterfastness	Lamination required
Dry time	Immediate (@23° C, 50% RH)
Shelf time	2 years
Storage temperature	0-40° C
Country of origin	Germany

Ordering information	Product Numbers	Roll sizes	UPC codes
	C6019B	610 mm x 45.7 m	0 88698-59137 6
	C6020B	914 mm x 45.7 m	0 88698-59138 3
	C6567B	1067 mm x 45.7 m	0 88698-51978 3
	C6568B	1372 mm x 45.7 m	0 88698-51979 0
	C6980A***	914 mm x 91 m	0 25184-23977 0
	Q6584A	1270 mm x 45.7 m	8 29160-30433 5
	Q6585A	1524 mm x 45.7 m	8 29160-30434 2
	Q1441A	(A0)/841 mm x 45.7 m	7 25184-99488 3
	Q1442A	(A1)/594 mm x 45.7 m	7 25184-99489 0

* Compatible with A1 and 24" rolls
** Information provided by Wilhelm Imaging Research Inc., an independent research lab. Wilhelm results are based on years of display under glass in typical indoor conditions of 450 lux for 12 hours a day before noticeable fading occurs. Tested on DesignJet 5500/5000 series
***Compatible with HP Designjet 5500/5000, 4000 and 1000 Printer series

Warranty Large Format Media HP Large Format Printing material is guaranteed against manufacturing flaws and defects and is designed to resist printer jams when used properly. If for any reason the user is unsatisfied with HP Large Format Printing materials they should contact their HP reseller.

For information on similar products, please visit HP Designjet Supplies at www.hp.com/go/designjet/supplies

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