



HP Universal Bond Paper is an economical paper designed for black and colour line drawings. Ideal for technical applications that require high precision and excellent clarity.

Companies which produce posters and presentations, POP and retail displays, Geographic Information Systems (GIS), Architecture (AEC) and Engineering (CAD).

HP Universal Bond Paper features industry-leading whiteness, sharp black text, crisp line resolution and high-contrast colour.

HP Universal Bond Paper is the economical choice for technical draft and proofing applications that demand precision and clarity and enables you to produce more economically while still ensuring HP quality.

HP Universal Bond Paper is available in multiple widths for virtually any technical application as well as extended roll lengths for unattended printing, enhancing user productivity.

HP Universal Bond Paper 80 g/m²

Compatibility

For compatibility information, please refer to the latest Large Format Supplies Compatibility chart on www.hp.com/go/designjet/supplies

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

Product specifications

Weight	80 g/m² per ISO 536 Test Method		
Thickness	4 mil/106 microns per ISO 534 Test Method		
Opacity	Greater than 90% per TAPPI T-425 Test Method		
Brightness	110% per TAPPI T-452 Test Method		
Whiteness	160 per CIE GANZ 82 Test Method		
Lamination	Yes, hot and cold		
Finish	Matte		
Operating temperature	15 to 30° C		
Operating humidity	20 to 70% RH		
Waterfastness	Lamination required		
Dry time	Less than 1 minute (@ 23°C, 50% RH)		
Shelf time	2 years, unopened in original packaging		
Storage temperature	5 to 40° C		
Storage humidity	10 to 80% RH		
Country of origin	Product of Hungary		
Ordering information	Product Numbers	Roll sizes	UPC codes
	Q8751A	914 mm x 175 m	808736847131

Warranty

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 users are unsatisfied with HP large format printing material they should contact their HP reseller.

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For more information about HP Large Format Printing Material, visit <http://www.hp.com/go/designjet/supplies>

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