

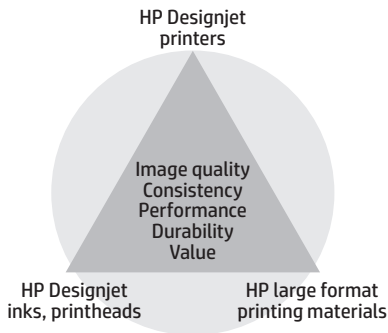


HP Translucent Bond Paper



The HP Designjet printing system—the complete solution

HP Designjet 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.



Ideal for day-to-day production

A cost-effective alternative to vellum

Work through more complex drawings and maps with this lightweight, translucent paper designed for reproducible fine-line drawings and check reprints.

Provide clear direction with crisp lines

Present your work in dense blacks and sharp, crisp lines and text. The base makes this paper ideal for reproducible fine-line drawings including diazo and xerographic reprints.

Deliver on time, on budget

Get the results you expect with the first print. HP printing materials are designed together with Original HP inks and your HP Designjet printer to provide consistent, quality results.

| Target customers | Applications | Benefits |
|---------------------------|-------------------|--|
| Design professionals | Drawings and maps | Crisp black and color line quality |
| Engineering professionals | Architectural | A cost-effective alternative to vellum |
| | CAD | Lightweight, translucent paper |
| | GIS | Ideal for day-to-day production |
| | | Recyclable through commonly available recycling programs |

Technical specifications



HP Translucent Bond Paper

For the latest ICC profiles/paper presets 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 | 63 g/m ² per ISO 536 Test Method | | | |
| Thickness | 71 microns (2.8 mil) per ISO 534 Test Method | | | |
| Opacity | 77% per TAPPI T-425 Test Method | | | |
| Brightness | 90% per TAPPI T-452 Test Method | | | |
| Whiteness | 113 per CIE Ganz 82 Test Method | | | |
| Finish | Matte | | | |
| Operating temperature | 15 to 30° C / 59 to 86° F | | | |
| Operating humidity | 20 to 80% RH | | | |
| Dry time | Less than 2 minutes (at 23° C, 50% RH) | | | |
| Lamination | Yes, cold | | | |
| Shelf life | 1 year, unopened in original packaging | | | |
| Storage temperature | 15 to 30° C / 59 to 86° F | | | |
| Storage humidity | 20 to 80% RH | | | |
| Recyclability | Recyclable through commonly available recycling programs | | | |
| Country of origin | Product of United States | | | |
| Ordering information | Product numbers | Roll sizes | UPC Codes | Region |
| | C3860A | 610 mm x 45,7 m (24 in x 150 ft) | 848412013603 | Americas, Asia |
| | C3859A | 914 mm x 45,7 m (36 in x 150 ft) | 848412013610 | Americas, Asia |
| Warranty | HP large format printing materials are free from defects in materials and workmanship. For warranty statement please see globalBMG.com/hp/MediaWarranties . | | | |



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

© 2014 Hewlett-Packard Development Company. © 2014 Brand Management Group. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP and BMG shall not be liable for technical or editorial errors or omissions contained herein.

HP is a registered trademark of Hewlett-Packard Company and is used by Brand Management Group on license from Hewlett-Packard Company.

4AA3-0897ENW, September 2014

