



**HP Recycled Bond Paper is made of 100% recycled base paper and is designed to help meet the environmental objectives of your company and clients, and provide trouble-free printing, chlorine-free.**

**Ideal for technical users who want to use a recycled paper that helps their company and clients meet their environmental program objectives.**

Designed to help you meet the environmental program objectives of your company and your clients, chlorine-free HP Recycled Bond Paper is made of 100% recycled base paper.

There's no need to give up great image quality and trouble-free performance to use a paper designed with the environment in mind. This paper is ideal for everyday prints and, with its quality, you can even use it for some presentations.

A high-performance, lightweight paper creates lots of opportunity for saving. Low gramage can translate to lower transportation costs. Competitively priced HP Recycled Bond Paper, 80 g/m<sup>2</sup> provides excellent value for your everyday printing needs.

# HP Recycled Bond Paper

## Compatibility

For compatibility information, please refer to the latest Large Format Supplies Compatibility chart on [www.hp.com/go/designjet/supplies](http://www.hp.com/go/designjet/supplies)

For the latest ICC/media profiles, please visit [www.hp.com/go/designjet/supplies](http://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

<b>Weight</b>	80 g/m <sup>2</sup> per ISO 536 Test Method															
<b>Thickness</b>	4 mil/100 microns per ISO 534 Test Method															
<b>Opacity</b>	94% per TAPPI T-425 Test Method															
<b>Brightness</b>	83 per ISO 2470 Test Method															
<b>Whiteness</b>	95 per CIE Ganz 82 Test Method															
<b>Finish</b>	Matte															
<b>Operating temperature</b>	10 to 30° C															
<b>Operating humidity</b>	50 to 86% RH															
<b>Dry time</b>	1 minute (@ 23°C, 50% RH)															
<b>Shelf time</b>	1 year, unopened in original packaging															
<b>Storage temperature</b>	20 to 60° C															
<b>Storage humidity</b>	20 to 80% RH															
<b>Country of origin</b>	Product of Denmark															
<b>Ordering information</b>	<table><thead><tr><th>Product Numbers</th><th>Roll sizes</th><th>UPC codes</th></tr></thead><tbody><tr><td>CG889A</td><td>610 mm x 45.7 m</td><td>884420527312</td></tr><tr><td>CG890A</td><td>914 mm x 45.7 m</td><td>884420527329</td></tr><tr><td>CG891A</td><td>1067 mm x 45.7 m</td><td>884420527336</td></tr><tr><td>CG892A</td><td>420 mm x 45.7 m</td><td>884420527343</td></tr></tbody></table>	Product Numbers	Roll sizes	UPC codes	CG889A	610 mm x 45.7 m	884420527312	CG890A	914 mm x 45.7 m	884420527329	CG891A	1067 mm x 45.7 m	884420527336	CG892A	420 mm x 45.7 m	884420527343
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<b>Warranty</b>	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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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 shall not be liable for technical or editorial errors or omissions contained herein.

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

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