



HP Baryte Satin Art Paper creates and replicates photographic and fine art prints with the look and feel of traditional baryte papers. This smooth surface paper delivers outstanding image performance with a light satin shimmer finish.

Ideally suited for artists, photo studios, professional photographers, Fine Art photographers, image library managers, advertising agencies, graphic designers and Print Service Providers.

HP Baryte Satin Art Paper replicates the look and feel of classic argentic baryte papers. It delivers outstanding rendering of half-tone greys, saturated black and neutral tone renderings, optimised for portrait photography.

HP Baryte Satin Art Paper restitutes the visual force and emotional power of vintage photography. A smooth, satin surface provides sharp details on vintage photographic prints and art reproductions—all with a light satin shimmer.

Combines an acid buffered fiber base substrate, an authentic baryte smooth surface coating and a high-performance inkjet layer optimised for high image performance, delivering long lasting prints with a noble and high quality touch.

HP Baryte Satin Art Paper

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 | 290 g/m ² per ISO 536 Test Method | | | | | | | | | |
|---|--|-----------------|------------|-----------|--------|-----------------|--------------|--------|------------------|--------------|
| Thickness | 14 mil/355 microns per ISO 534 Test Method | | | | | | | | | |
| Opacity | Greater than 90% per TAPPI T-425 Test Method | | | | | | | | | |
| Brightness | Greater than 89% per ISO 2470 Test Method | | | | | | | | | |
| Whiteness | 88 per CIE Ganz 82 Test Method | | | | | | | | | |
| Finish | Satin | | | | | | | | | |
| Operating temperature | 10 to 30° C | | | | | | | | | |
| Operating humidity | 20 to 70% RH | | | | | | | | | |
| Lightfastness (Indoor Home or Office) UV Ink | Greater than 180 years with HP Designjet Z3100 using HP 70 Vivera pigment inks | | | | | | | | | |
| Dry time | Less than 3 minutes (@ 23°C, 50% RH) | | | | | | | | | |
| Shelf time | Minimum 2 years from delivery, unopened in original packaging | | | | | | | | | |
| Storage temperature | 10 to 30° C | | | | | | | | | |
| Storage humidity | 20 to 60% RH | | | | | | | | | |
| Country of origin | Product of Switzerland | | | | | | | | | |
| Ordering information | <table><thead><tr><th>Product Numbers</th><th>Roll sizes</th><th>UPC codes</th></tr></thead><tbody><tr><td>CG803A</td><td>610 mm x 15.2 m</td><td>884420066194</td></tr><tr><td>CG804A</td><td>1118 mm x 15.2 m</td><td>884420066200</td></tr></tbody></table> | Product Numbers | Roll sizes | UPC codes | CG803A | 610 mm x 15.2 m | 884420066194 | CG804A | 1118 mm x 15.2 m | 884420066200 |
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| CG804A | 1118 mm x 15.2 m | 884420066200 | | | | | | | | |
| 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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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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