



HP Professional Semi-gloss Contract Proofing Paper, available in different widths, delivers excellent colour range. This microporous, instant-dry media enables proofers to emulate and predict the outcome of offset and gravure printing processes.

Ideal for professional proofers who want to produce colour-accurate, offset print emulations for Concept proofing, Halftone proofing, Imposition proofing, Final colour proofing, Remote proofing, Contract proofing and Colour content proofing.

HP Professional Semi-gloss Contract Proofing Paper offers ISO 12647-2 and FOGRA39 compliance¹ with extended range and colour-rendering levels in accordance with printing performance levels set by modern offset printing presses.

This high-performance media offers an instant-dry solution for proofing. With very little colour shift after printing, produce a digital proof that emulates and predicts the outcome of the most demanding offset or gravure printing processes.

HP Professional Semi-gloss Contract Proofing Paper delivers reliable, consistent printing and exceptional image stability with very little colour shift.

¹FOGRA certified with HP Designjet Z2100/Z6100, HP Prof. Sg Contract Proof Paper, EFI Colorproof XF3.1 SP2; ISO 12647-2 compliant with HP Designjet 90 and 130/30, HP 84,85 inks, HP Prof. Sg Contract Proof Paper and EFI Designer Addition for HP.

HP Professional Semi-gloss Contract Proofing Paper 235 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	235 g/m ² per ISO 536 Test Method									
Thickness	8.7 mil/220 microns per ISO 534 Test Method									
Opacity	Greater than 90% per TAPPI T-425 Test Method									
Brightness	Greater than 95% per TAPPI T-452 Test Method									
Lamination	Yes, cold									
Finish	Semi-gloss									
Operating temperature	15 to 35° C									
Operating humidity	20 to 70% RH									
Dry time	Instant (@23°C, 50% RH)									
Shelf time	1 year, unopened in original packaging									
Storage temperature	15 to 30° C									
Storage humidity	20 to 60% RH									
Country of origin	Product of Germany									
Ordering information	<table><thead><tr><th>Product Numbers</th><th>Roll sizes</th><th>UPC codes</th></tr></thead><tbody><tr><td>Q8909A</td><td>914 mm x 30.5 m</td><td>883585318322</td></tr><tr><td>Q8910A</td><td>1067 mm x 30.5 m</td><td>883585318339</td></tr></tbody></table>	Product Numbers	Roll sizes	UPC codes	Q8909A	914 mm x 30.5 m	883585318322	Q8910A	1067 mm x 30.5 m	883585318339
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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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