



SIGNS
BY TOMORROW

SIGNS & GRAPHICS NATIONWIDE

Arlington Heights • IL



HP Backlit Scrim Banner is a competitively priced, durable backlit scrim banner for a wide range of outdoor uses. The low opacity distributes light evenly for maximum impact and exceptional image quality.

Ideal for Mid-volume print service providers (PSPs) looking for a Backlit Scrim Banner compatible with HP Latex and low-solvent inks.

This tear-resistant media made to withstand the wind and rain, and serves a full range of indoor and outdoor applications. Its construction is durable without sacrificing handleability or translucence.

This low-opacity backlit scrim banner ensures even light distribution and is just as impactful during the day when it is not being backlit.

Versatile enough for indoor or outdoor uses. Its tear- and wind-resistance makes it last outside, and its fire-resistant (B1) material is safe for indoor applications¹. Get a cost-effective solution that eliminates the need for post-processing.

¹Meets the following fire-resistant ratings: B1 / DIN 4102 (Germany)

HP Backlit Scrim Banner

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	615 g/m ² per ISO 536 Test Method, 18 oz.															
Thickness	17.1 mil/435 microns per ISO 534 Test Method															
Opacity	90.5% per ISO 2471 Test Method															
Lamination	Lacqering possible															
Finish	High-gloss															
Tear strength	>65N (MD) / >55N (CD) per ASTM D1004 Test Method															
Tensile strength	>1600 N/50mm (MD) / >1350 N/50mm (CD) per TAPPI T-494 Test Method															
Operating temperature	15 to 35° C															
Operating humidity	30 to 80% RH															
Lightfastness (Indoor Commercial Window Low-solvent Ink)	Greater than 3 years (with Latex, HP 790 and HP 780 ink supplies). For details: http://www.hp.com/go/supplies/printpermanence .															
Flame Retardant	Yes, B1 / DIN 4102 (Germany)															
Waterfastness	Water-resistant															
Dry time	Less than 12 minutes with HP Designjet 9000 Printer series (@ 23°C, 50% RH) external dryer usage recommended															
Shelf time	1 year, unopened in original packaging															
Storage temperature	0 to 40° C															
Storage humidity	5 to 95% RH															
Country of origin	Product of China															
Ordering information	<table><thead><tr><th>Product Numbers</th><th>Roll Sizes</th><th>UPC Codes</th></tr></thead><tbody><tr><td>CG448A</td><td>42 in. x 82 ft.</td><td>883585620166</td></tr><tr><td>CG449A</td><td>54 in. x 82 ft.</td><td>883585620173</td></tr><tr><td>CG450A</td><td>61 in. x 82 ft.</td><td>883585620180</td></tr><tr><td>CG451A</td><td>104 in. x 164 ft.</td><td>883585620197</td></tr></tbody></table>	Product Numbers	Roll Sizes	UPC Codes	CG448A	42 in. x 82 ft.	883585620166	CG449A	54 in. x 82 ft.	883585620173	CG450A	61 in. x 82 ft.	883585620180	CG451A	104 in. x 164 ft.	883585620197
Product Numbers	Roll Sizes	UPC Codes														
CG448A	42 in. x 82 ft.	883585620166														
CG449A	54 in. x 82 ft.	883585620173														
CG450A	61 in. x 82 ft.	883585620180														
CG451A	104 in. x 164 ft.	883585620197														
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.															

© 2008 Hewlett-Packard Development Company, L.P.

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>

4AA2-4772ENW

