



**HP Heavy Textile Banner is a woven polyester media with a smooth surface providing excellent handleability, image quality, and scratch- and tear-resistance. This fire-resistant (B1) media is certified for indoor use<sup>1</sup>.**

**Ideal for mid-volume print service providers (PSP) looking for high-quality fabric banner compatible with HP Latex and HP low-solvent inks.**

This easy-to-handle woven polyester banner can be draped indoors, used as an indoor/outdoor banner or as a window display. The smooth surface is stitchable and scratch-resistant.

A woven textile banner that is safe for indoor use and is tear- and scratch-resistant. This durable, easy-to-handle media saves time and money by reducing reprints. Saves post-processing time; doesn't require lamination for outdoor applications.

Fire certifications (B1) make this media a reliable choice for a multitude of indoor and outdoor applications. Extensive colour range and high whiteness provides an ideal canvas for an array of bright colours for enhanced impact and visibility.

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

# HP Heavy Textile Banner

## 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>	280 g/m <sup>2</sup> per ISO 536 Test Method		
<b>Thickness</b>	15 mil/382 microns per ISO 534 Test Method		
<b>Lamination</b>	Lacquering possible		
<b>Mounting</b>	Grommet, sew, D-rings		
<b>Finish</b>	Matte		
<b>Tear resistant</b>	>110N (MD) / >90N (CD) per ASTM D1004 Test Method		
<b>Tensile strength</b>	>1100 N/50mm (MD) / >1400N/50mm (CD) per TAPPI T-494 Test Method		
<b>Operating temperature</b>	15 to 35° C		
<b>Operating humidity</b>	30 to 80% RH		
<b>Lightfastness (Indoor Commercial Window)</b>	Greater than 3 years (with Latex, HP 790 and HP 780 ink supplies). For details: <a href="http://www.hp.com/go/supplies/printpermanence">http://www.hp.com/go/supplies/printpermanence</a> .		
<b>Low-solvent Ink</b>			
<b>Flame Retardant</b>	Yes, B1 / DIN 4102 (Germany)		
<b>Waterfastness</b>	Water-resistant		
<b>Dry time</b>	Less than 10 minutes with the HP Designjet 900 Printer series (@ 23°C, 50% RH)		
<b>Shelf time</b>	1 year, unopened in original packaging		
<b>Storage temperature</b>	5 to 40° C		
<b>Storage humidity</b>	5 to 95% RH		
<b>Country of origin</b>	Product of Germany		
<b>Ordering information</b>	<b>Product Numbers</b>	<b>Roll sizes</b>	<b>UPC codes</b>
	CG435A	965 mm x 40 m	883585619924
	CG436A	1550 mm x 40 m	883585619931
	CG437A	2642 mm x 50 m	883585619948
<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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For more information about HP Large Format Printing Material,  
visit <http://www.hp.com/go/designjet/supplies>

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