

Progressive, Profitable Printing



# HP LARGE-FORMAT PRINTING SUPPLIES for the HP Designjet L25500 Printer series





Count on  
**ORIGINAL**

HP PRINTING SUPPLIES  
for consistently outstanding results

## The HP Designjet printing system—the complete solution

HP Designjet printers, Original HP Latex Inks and printheads, and Original HP printing materials are designed to work together as a system to ensure uncompromising image quality, consistency, performance, durability, and value—with every print.

The new HP Designjet L25500 Printer with innovative HP Latex Inks provides quality and durability comparable to eco-solvent inks<sup>1</sup> and helps you—and your customers—go green.

**Print a wide variety of outdoor and indoor applications** with HP printing materials designed specifically for the HP Designjet L25500 Printer series:

- Produce high-quality, durable output with outdoor display permanence and durability comparable to eco-solvent inks
- up to 3 years un laminated
- up to 5 years laminated
- scratch, smudge, and water resistance (on water-resistant media)<sup>1</sup>

**Enjoy easy, low-maintenance printing** with Original HP printing supplies and media designed, engineered, and tested together as a printing system:

- Prints are dry and ready-to-use right out of the printer

**Reduce your impact of printing on the environment** with this complete solution from water-based HP Latex Inks to recyclable HP printing supplies and printing materials:

- non-flammable, non-combustible<sup>2</sup> HP Latex Inks do not require hazard warning labels, no special ventilation required<sup>3</sup>
- free, convenient recycling of Original HP 789 Ink Cartridges and Printheads with the HP Planet Partners Program<sup>4</sup>
- 7 recyclable media and the HP Large-format Media take-back program<sup>5</sup>

## Original HP printing supplies

### Ink Cartridges

HP 789 775-ml Black Latex Designjet Ink Cartridge	CH615A
HP 789 775-ml Cyan Latex Designjet Ink Cartridge	CH616A
HP 789 775-ml Magenta Latex Designjet Ink Cartridge	CH617A
HP 789 775-ml Yellow Latex Designjet Ink Cartridge	CH618A
HP 789 775-ml Light Cyan Latex Designjet Ink Cartridge	CH619A
HP 789 775-ml Light Magenta Latex Designjet Ink Cartridge	CH620A

### Printheads

HP 789 Yellow/Black Designjet Printhead	CH612A
HP 789 Cyan/Light Cyan Designjet Printhead	CH613A
HP 789 Light Magenta/Magenta Designjet Printhead	CH614A
HP 789 Designjet Printhead Cleaning Kit	CH621A
HP 789 Designjet Printhead Cleaning Container	CH622A



## Original HP large-format printing materials

Choose HP printing materials, designed to provide you with high-quality results and consistent, reliable HP Designjet printing.

### Choose from a wide range of outdoor and indoor applications

From trade show signage, exhibition graphics, point-of-purchase displays, and wall murals inside to banners, light boxes, event banners, and vehicle graphics outside, choose from 19 HP printing materials—designed together with HP Latex Inks to deliver high-quality, durable output.

### Win the business of customers who are going green

The HP large-format printing materials portfolio includes 7 recyclable substrates<sup>5</sup> and a range of PVC-free alternatives. Prints produced with HP Latex Inks on HP recyclable media can be returned through the HP Large-format Media take-back program now available in the U.S. and Europe.<sup>5</sup>

## The HP Large-format Media take-back program—now available in the U.S. and Europe<sup>5</sup>

For over 15 years, HP has made it easy to recycle HP ink cartridges, printers, and other technology products. As part of the HP Planet Partners program, this free and convenient return and recycling program makes it easy for you and your customers to return prints produced with HP Latex Inks on HP recyclable media.<sup>5</sup> Simply pack up eligible printing materials. HP picks up the shipping expense and handles sorting and recycling.

This free recycling service is open to customers in the United States and Europe.<sup>5</sup>

The program allows you to return and recycle any of the following HP large-format printing materials:

- ♻️ HP HDPE Reinforced Banner
- ♻️ HP DuPont™ Tyvek® Banner
- ♻️ HP Heavy Textile Banner
- ♻️ HP Light Textile Display Banner
- ♻️ HP Wrinkle-free Flag with Liner

HP Photo-realistic Poster Paper and HP White Satin Poster Paper can be recycled through commonly available recycling programs.

Our state-of-the-art processes ensure that the plastics and fibers used in eligible HP printing materials are recycled in a way that conserves resources and reduces the environmental impact of printing.

To learn how to participate, see [www.hp.com/recycle](http://www.hp.com/recycle).



## Windows Graphics

### New! HP One-view Perforated Adhesive Window Vinyl

Produce stunning, durable see-through window graphics full of vibrant color and fine detail, ideal for viewing up close. This vinyl polymeric substrate, perforated with a black back film, a white paper liner, and a permanent, clear self adhesive is designed for indoor and outdoor window graphics, is easy to apply, and removes cleanly. Water-resistant prints achieve up to 1 year display permanence outdoors, unlaminated.<sup>1</sup>



Application needs:	Vibrant color/ front side	Durable	Flexible	Strong adhesion	Clean removal	Easy to clean
HP One-view Perforated Adhesive Window Vinyl	✓	✓	✓	✓	✓	✓

#### HP One-view Perforated Adhesive Window Vinyl

With liner: 16 mil · 406 microns Without liner: 6.5 mil · 165 microns	288 g/m <sup>2</sup> 155 g/m <sup>2</sup>	1067 mm x 50 m (42 in x 164 ft)	semi-gloss	CH004A
With liner: 16 mil · 406 microns Without liner: 6.5 mil · 165 microns	288 g/m <sup>2</sup> 155 g/m <sup>2</sup>	1372 mm x 50 m (54 in x 164 ft)	semi-gloss	CH005A

## POP Posters



### New! HP White Satin Poster Paper

This multilayer recyclable<sup>5</sup> poster paper with a bright white satin finish produces richly detailed posters and water-resistant<sup>1</sup> prints and is qualified for billboard applications. Scratch-resistant prints keep the image intact when folding and achieve up to 6 months display permanence outdoors, unlaminated.<sup>1</sup>

### HP Photo-realistic Poster Paper

HP Photo-realistic Poster Paper is a recyclable,<sup>5</sup> highly versatile media that delivers vibrant, photo-realistic prints for a wide range of indoor graphic applications, such as posters, point-of-purchase displays, and decorations. An affordable alternative to photo media, HP Photo-realistic Poster Paper also offers easy post-print processing to simplify workflow and maximize productivity.



Application needs:	Vibrant color/ fine detail	Water resistant	Productive
HP White Satin Poster Paper 	✓	✓	✓
HP Photo-realistic Poster Paper 	✓		✓

#### HP White Satin Poster Paper

6.5 mil · 165 microns	136 g/m <sup>2</sup>	1067 mm x 61 m (42 in x 200 ft)	satin	CH010A
6.5 mil · 165 microns	136 g/m <sup>2</sup>	1372 mm x 61 m (54 in x 200 ft)	satin	CH001A
6.5 mil · 165 microns	136 g/m <sup>2</sup>	1524 mm x 61 m (60 in x 200 ft)	satin	CH002A

#### HP Photo-realistic Poster Paper

8.1 mil · 205 microns	205 g/m <sup>2</sup>	914 mm x 61 m (36 in x 200 ft)	semi-gloss	CG419A
8.1 mil · 205 microns	205 g/m <sup>2</sup>	1372 mm x 61 m (54 in x 200 ft)	semi-gloss	CG420A
8.1 mil · 205 microns	205 g/m <sup>2</sup>	1524 mm x 61 m (60 in x 200 ft)	semi-gloss	CG421A
8.1 mil · 205 microns	205 g/m <sup>2</sup>	2261 mm x 61 m (89 in x 200 ft)	semi-gloss	CG422A

## POP Self-adhesive Posters

### HP Permanent Gloss Adhesive Vinyl

HP Permanent Gloss Adhesive Vinyl is an affordable, high-quality, self-adhesive vinyl suitable for a wide range of outdoor and indoor applications such as murals, advertisements, point-of-purchase displays, and event signage. The highly opaque gloss surface captures vibrant graphic details and displays brilliant, lasting colors.

### HP Permanent Matte Adhesive Vinyl

HP Permanent Matte Adhesive Vinyl is an affordable, high-quality, self-adhesive vinyl suitable for a wide range of outdoor and indoor applications such as murals, advertisements, point-of-purchase displays, and event signage. The highly opaque matte surface captures vibrant graphic details and displays brilliant, lasting colors.

### New! HP PVC-free Gloss Adhesive Film

HP PVC-free Gloss Adhesive Film offers a PVC-free alternative to monomeric vinyl. This white PSA film offers excellent price/performance with a gloss-satin finish and a permanent repositionable adhesive; provides a stable substrate with strong adhesion, outdoor durability, and glass/all-purpose cleaner rub resistance;<sup>6</sup> and is easier to dispose of than most PVC-based substrates.



Application needs:	Vibrant color/ fine detail	Water resistant	Productive	Clean removal	Easy to clean
HP Permanent Gloss Adhesive Vinyl	✓	✓	✓	✓	✓
HP Permanent Matte Adhesive Vinyl	✓	✓	✓	✓	✓
HP PVC-free Gloss Adhesive Film	✓	✓	✓	✓	✓

#### HP Permanent Gloss Adhesive Vinyl

3.5 mil · 90 microns	270 g/m <sup>2</sup>	1067 mm x 45.7 m (42 in x 150 ft)	high-gloss	CG423A
3.5 mil · 90 microns	270 g/m <sup>2</sup>	1372 mm x 45.7 m (54 in x 150 ft)	high-gloss	CG424A
3.5 mil · 90 microns	270 g/m <sup>2</sup>	1524 mm x 45.7 m (60 in x 150 ft)	high-gloss	CG425A
3.5 mil · 90 microns	270 g/m <sup>2</sup>	1524 mm x 91.4 m (60 in x 300 ft)	high-gloss	CG426A

#### HP Permanent Matte Adhesive Vinyl

3.5 mil · 90 microns	270 g/m <sup>2</sup>	1067 mm x 45.7 m (42 in x 150 ft)	matte	CG453A
3.5 mil · 90 microns	270 g/m <sup>2</sup>	1372 mm x 45.7 m (54 in x 150 ft)	matte	CG454A
3.5 mil · 90 microns	270 g/m <sup>2</sup>	1524 mm x 45.7 m (60 in x 150 ft)	matte	CG455A
3.5 mil · 90 microns	270 g/m <sup>2</sup>	1524 mm x 91.4 m (60 in x 300 ft)	matte	CG456A

#### HP PVC-free Gloss Adhesive Film

3.2 mil · 81.3 microns	100 g/m <sup>2</sup> without liner	1067 mm x 45.7 m (42 in x 150 ft)	gloss-satin	CG996A
3.2 mil · 81.3 microns	100 g/m <sup>2</sup> without liner	1372 mm x 45.7 m (54 in x 150 ft)	gloss-satin	CG997A
3.2 mil · 81.3 microns	100 g/m <sup>2</sup> without liner	1524 mm x 45.7 m (60 in x 150 ft)	gloss-satin	CG998A

## Photo - Digital Fine Art


### HP Satin Canvas

HP Satin Canvas delivers brilliant color, fade resistance, and the distinctive touch of fine canvas, making it ideal for applications ranging from photo and fine art reproductions—where capturing the aesthetic quality of an artist's original work is important—to banners and window displays.

### HP Photo-realistic Poster Paper

HP Photo-realistic Poster Paper is a recyclable,<sup>5</sup> highly versatile media that delivers vibrant, photo-realistic prints for a wide range of indoor graphic applications, such as posters, point-of-purchase displays, and decorations. An affordable alternative to photo media, HP Photo-realistic Poster Paper also offers easy post-print processing to simplify workflow and maximize productivity.



Application needs:	Vibrant color/ fine detail	Canvas	Photo quality	Durable	Water resistant
HP Satin Canvas	✓	✓	✓	✓	✓
HP Photo-realistic Poster Paper 	✓		✓	Indoor	

#### HP Satin Canvas

16.5 mil · 420 microns	370 g/m <sup>2</sup>	914 mm x 14.9 m (36 in x 49 ft)	satin	Q8838AE
16.5 mil · 420 microns	370 g/m <sup>2</sup>	1372 mm x 14.9 m (54 in x 49 ft)	satin	Q8783AE
16.5 mil · 420 microns	370 g/m <sup>2</sup>	1524 mm x 14.9 m (60 in x 49 ft)	satin	Q8833AE

#### HP Photo-realistic Poster Paper

8.1 mil · 205 microns	205 g/m <sup>2</sup>	914 mm x 61 m (36 in x 200 ft)	semi-gloss	CG419A
8.1 mil · 205 microns	205 g/m <sup>2</sup>	1372 mm x 61 m (54 in x 200 ft)	semi-gloss	CG420A
8.1 mil · 205 microns	205 g/m <sup>2</sup>	1524 mm x 61 m (60 in x 200 ft)	semi-gloss	CG421A
8.1 mil · 205 microns	205 g/m <sup>2</sup>	2261 mm x 61 m (89 in x 200 ft)	semi-gloss	CG422A

## Vehicle Graphics - Wraps

### New! HP Air Release Adhesive Gloss Cast Vinyl

This competitively priced, high-performance white cast vinyl with a permanent adhesive is ideal for high-impact long-term applications on curved and flat surfaces, like vehicle wraps. This substrate offers a gloss finish and an opaque permanent adhesive with clean removability and comes with a new HP Performance Warranty.<sup>7</sup>



Application needs:	Vibrant color/ fine detail	Durable	Flexible	Strong adhesion	Clean removal	Stretchable	Opaque
HP Air Release Adhesive Gloss Cast Vinyl	✓	✓	✓	✓	✓	✓	✓

#### HP Air Release Adhesive Gloss Cast Vinyl

2 mil · 50 microns	70 g/m <sup>2</sup> without adhesive or liner	1372 mm x 45.7 m (54 in x 150 ft)	gloss	CG935A
2 mil · 50 microns	70 g/m <sup>2</sup> without adhesive or liner	1524 mm x 45.7 m (60 in x 150 ft)	gloss	CG934A

## Light Boxes - No Paper

### HP Backlit Scrim Banner

HP Backlit Scrim Banner is a versatile, 18-oz. PVC scrim banner that is ideal for use outdoors or indoors, day or night. It combines tear-resistant durability with balanced light distribution that is as readable during the day as it is at night when backlit.



Application needs:	Vibrant color/ fine detail	Durable (fade resistant)	Translucent
HP Backlit Scrim Banner	✓	✓	✓

#### HP Backlit Scrim Banner


17.1 mil · 435 microns	615 g/m <sup>2</sup>	1067 mm x 25 m (42 in x 82 ft)	high-gloss	CG448A
17.1 mil · 435 microns	615 g/m <sup>2</sup>	1372 mm x 25 m (54 in x 82 ft)	high-gloss	CG449A
17.1 mil · 435 microns	615 g/m <sup>2</sup>	1550 mm x 25 m (61 in x 82 ft)	high-gloss	CG450A
17.1 mil · 435 microns	615 g/m <sup>2</sup>	2642 mm x 50 m (104 in x 164 ft)	high-gloss	CG451A

## Light Boxes - Paper

### New! HP White Satin Poster Paper

This multilayer recyclable<sup>5</sup> poster paper with a bright white satin finish produces richly detailed posters and water-resistant<sup>1</sup> prints and is qualified for billboard applications. Scratch-resistant prints keep the image intact when folding and achieve up to 6 months display permanence outdoors, unlaminated.<sup>1</sup>



Application needs:	Vibrant color/ fine detail	Translucent	Productive
HP White Satin Poster Paper 	✓	✓	✓

#### HP White Satin Poster Paper

6.5 mil · 165 microns	136 g/m <sup>2</sup>	1067 mm x 61 m (42 in x 200 ft)	satin	CH010A
6.5 mil · 165 microns	136 g/m <sup>2</sup>	1372 mm x 61 m (54 in x 200 ft)	satin	CH001A
6.5 mil · 165 microns	136 g/m <sup>2</sup>	1524 mm x 61 m (60 in x 200 ft)	satin	CH002A

## Outdoor Event Banners

### HP Durable Frontlit Scrim Banner

HP Durable Frontlit Scrim Banner is a 16-oz. PVC scrim banner that provides vivid color and high image definition for maximum impact. This exceptionally versatile, flame-retardant<sup>8</sup> media is ideal for long-lasting outdoor or indoor applications such as in-store displays, trade show and event displays, outdoor signage, and building murals.

### HP Outdoor Frontlit Scrim Banner

HP Outdoor Frontlit Scrim Banner offers versatility for a wide range of outdoor uses. The durable construction of this 13-oz. banner media, composed of layered PVC over mesh, minimizes reprints and decreases post processing time and cost.

### HP HDPE Reinforced Banner

HP High Density Polyethylene (HDPE) Reinforced Banner is a competitively priced, recyclable<sup>5</sup> alternative to traditional PVC scrim banners. This resilient 7-oz. media is resistant to outdoor elements and features a proprietary HP media surface-treatment technology that delivers both durability and sharp, vivid image quality.

### HP DuPont™ Tyvek® Banner

HP DuPont™ Tyvek® Banner is a highly versatile, lightweight, recyclable<sup>5</sup> media that delivers brilliant, high-quality, water-resistant banners for outdoor and indoor applications. An economical alternative to widely available scrim banners, this durable HDPE banner is easy to hang and grommet, taking the hassle out of installation.



### HP Mesh Banner with Liner

HP Mesh Banner with Liner offers outstanding image quality and excellent print performance, making it ideal for high-visibility building banners and outdoor advertising. This flame-retardant<sup>9</sup> mesh banner is lightweight yet durable and displays high color brilliance for a wide range of outdoor applications.

### HP Backlit Scrim Banner

HP Backlit Scrim Banner is a versatile, 18-oz. PVC scrim banner that is ideal for use outdoors or indoors, day or night. It combines tear-resistant durability with balanced light distribution that is as readable during the day as it is at night when backlit.



Application needs:	Vibrant color/ fine detail	Durable	Water resistant	Stitch/ grommet	Weld	Flame retardant
HP Durable Frontlit Scrim Banner	✓	✓	✓	✓	✓	✓ <sup>8</sup>
HP Outdoor Frontlit Scrim Banner	✓	✓	✓	✓	✓	
HP HDPE Reinforced Banner 	✓	✓	✓	✓	✓	
HP DuPont™ Tyvek® Banner 	✓	✓	✓	✓		
HP Mesh Banner with Liner		✓	✓	✓	✓	✓ <sup>9</sup>
HP Backlit Scrim Banner	✓	✓	✓	✓		

#### HP Durable Frontlit Scrim Banner

17.7 mil · 450 microns	535 g/m <sup>2</sup>	1067 mm x 35 m (42 in x 115 ft)	semi-gloss	CG439A
17.7 mil · 450 microns	535 g/m <sup>2</sup>	1372 mm x 35 m (54 in x 115 ft)	semi-gloss	CG440A
17.7 mil · 450 microns	535 g/m <sup>2</sup>	1550 mm x 35 m (61 in x 115 ft)	semi-gloss	CG441A
17.7 mil · 450 microns	535 g/m <sup>2</sup>	2642 mm x 50 m (104 in x 164 ft)	semi-gloss	CG442A

#### HP Outdoor Frontlit Scrim Banner

15 mil · 381 microns	440 g/m <sup>2</sup>	1067 mm x 35 m (42 in x 115 ft)	semi-gloss	CG409A
15 mil · 381 microns	440 g/m <sup>2</sup>	1372 mm x 35 m (54 in x 115 ft)	semi-gloss	CG410A
15 mil · 381 microns	440 g/m <sup>2</sup>	1550 mm x 35 m (61 in x 115 ft)	semi-gloss	CG411A
15 mil · 381 microns	440 g/m <sup>2</sup>	2642 mm x 50 m (104 in x 164 ft)	semi-gloss	CG412A

#### HP HDPE Reinforced Banner

8.5 mil · 216 microns	180 g/m <sup>2</sup>	914 mm x 45.7 m (36 in x 150 ft)	matte	CG414A
8.5 mil · 216 microns	180 g/m <sup>2</sup>	1067 mm x 45.7 m (42 in x 150 ft)	matte	CG415A
8.5 mil · 216 microns	180 g/m <sup>2</sup>	1524 mm x 45.7 m (60 in x 150 ft)	matte	CG416A
8.5 mil · 216 microns	180 g/m <sup>2</sup>	2642 mm x 100.6 m (104 in x 330 ft)	matte	CG417A

#### HP DuPont™ Tyvek® Banner

12 mil · 305 microns	135 g/m <sup>2</sup>	914 mm x 30.5 m (36 in x 100 ft)	semi-gloss	CG444A
12 mil · 305 microns	135 g/m <sup>2</sup>	1067 mm x 30.5 m (42 in x 100 ft)	semi-gloss	CG445A
12 mil · 305 microns	135 g/m <sup>2</sup>	1524 mm x 45.7 m (60 in x 150 ft)	semi-gloss	CG446A
12 mil · 305 microns	135 g/m <sup>2</sup>	2642 mm x 100.6 m (104 in x 330 ft)	semi-gloss	CG447A

#### HP Mesh Banner with Liner

22.8 mil · 579 microns	335 g/m <sup>2</sup>	1067 mm x 25 m (42 in x 82 ft)	semi-gloss	CG431A
22.8 mil · 579 microns	335 g/m <sup>2</sup>	1550 mm x 25 m (61 in x 82 ft)	semi-gloss	CG432A
22.8 mil · 579 microns	335 g/m <sup>2</sup>	2642 mm x 50 m (104 in x 164 ft)	semi-gloss	CG433A

#### HP Backlit Scrim Banner

17.1 mil · 435 microns	615 g/m <sup>2</sup>	1067 mm x 25 m (42 in x 82 ft)	high-gloss	CG448A
17.1 mil · 435 microns	615 g/m <sup>2</sup>	1372 mm x 25 m (54 in x 82 ft)	high-gloss	CG449A
17.1 mil · 435 microns	615 g/m <sup>2</sup>	1550 mm x 25 m (61 in x 82 ft)	high-gloss	CG450A
17.1 mil · 435 microns	615 g/m <sup>2</sup>	2642 mm x 50 m (104 in x 164 ft)	high-gloss	CG451A



## Exhibition, Event Graphics

### HP Durable Frontlit Scrim Banner

HP Durable Frontlit Scrim Banner is a 16-oz. PVC scrim banner that provides vivid color and high image definition for maximum impact. This exceptionally versatile, flame-retardant<sup>8</sup> media is ideal for long-lasting outdoor or indoor applications such as in-store displays, trade show and event displays, outdoor signage, and building murals.

### HP HDPE Reinforced Banner

HP High Density Polyethylene (HDPE) Reinforced Banner is a competitively priced, recyclable<sup>5</sup> alternative to traditional PVC scrim banners. This resilient 7-oz. media is resistant to outdoor elements and features a proprietary HP media surface-treatment technology that delivers both durability and sharp, vivid image quality.

### HP DuPont™ Tyvek® Banner

HP DuPont™ Tyvek® Banner is a highly versatile, lightweight, recyclable<sup>5</sup> media that delivers brilliant, high-quality, water-resistant banners for outdoor and indoor applications. An economical alternative to widely available scrim banners, this durable HDPE banner is easy to hang and grommet, taking the hassle out of installation.




### HP Heavy Textile Banner

HP Heavy Textile Banner is a woven media that combines durability, versatility, and recyclability.<sup>5</sup> This smooth polyester banner is flame resistant,<sup>10</sup> making it safe for a variety of indoor uses, such as window displays or indoor drapes.

### New! HP Light Textile Display Banner

Offer your customers a PVC-free alternative for banners and displays with the flexibility, look, and feel of a textile. This flame-retardant<sup>11</sup> uncoated polyester textile banner material delivers great, long-lasting indoor image quality at a competitive price, provides dimensional stability, and is recyclable through the HP Large-format Media take-back program.<sup>5</sup>



Application needs:	Vibrant color/ fine detail	Durable	Stitch/ grommet	Weld	Flame retardant
HP Durable Frontlit Scrim Banner	✓	✓	✓	✓	✓ <sup>8</sup>
HP HDPE Reinforced Banner 	✓	✓	✓	✓	
HP DuPont™ Tyvek® Banner 	✓	✓	✓	✓	
HP Heavy Textile Banner 	✓	✓	✓		✓ <sup>10</sup>
HP Light Textile Display Banner 	✓	✓	✓		✓ <sup>11</sup>

#### HP Durable Frontlit Scrim Banner

17.7 mil · 450 microns	535 g/m <sup>2</sup>	1067 mm x 35 m (42 in x 115 ft)	semi-gloss	CG439A
17.7 mil · 450 microns	535 g/m <sup>2</sup>	1372 mm x 35 m (54 in x 115 ft)	semi-gloss	CG440A
17.7 mil · 450 microns	535 g/m <sup>2</sup>	1550 mm x 35 m (61 in x 115 ft)	semi-gloss	CG441A
17.7 mil · 450 microns	535 g/m <sup>2</sup>	2642 mm x 50 m (104 in x 164 ft)	semi-gloss	CG442A

#### HP HDPE Reinforced Banner

8.5 mil · 216 microns	180 g/m <sup>2</sup>	914 mm x 45.7 m (36 in x 150 ft)	matte	CG414A
8.5 mil · 216 microns	180 g/m <sup>2</sup>	1067 mm x 45.7 m (42 in x 150 ft)	matte	CG415A
8.5 mil · 216 microns	180 g/m <sup>2</sup>	1524 mm x 45.7 m (60 in x 150 ft)	matte	CG416A
8.5 mil · 216 microns	180 g/m <sup>2</sup>	2642 mm x 100.6 m (104 in x 330 ft)	matte	CG417A

#### HP DuPont™ Tyvek® Banner

12 mil · 305 microns	135 g/m <sup>2</sup>	914 mm x 30.5 m (36 in x 100 ft)	semi-gloss	CG444A
12 mil · 305 microns	135 g/m <sup>2</sup>	1067 mm x 30.5 m (42 in x 100 ft)	semi-gloss	CG445A
12 mil · 305 microns	135 g/m <sup>2</sup>	1524 mm x 45.7 m (60 in x 150 ft)	semi-gloss	CG446A
12 mil · 305 microns	135 g/m <sup>2</sup>	2642 mm x 100.6 m (104 in x 330 ft)	semi-gloss	CG447A

#### HP Heavy Textile Banner

15 mil · 380 microns	282 g/m <sup>2</sup>	965 mm x 40 m (38 in x 130 ft)	matte	CG435A
15 mil · 380 microns	282 g/m <sup>2</sup>	1550 mm x 40 m (61 in x 130 ft)	matte	CG436A
15 mil · 380 microns	282 g/m <sup>2</sup>	2642 mm x 50 m (104 in x 164 ft)	matte	CG437A

#### HP Light Textile Display Banner

15 mil · 380 microns	200 g/m <sup>2</sup>	1067 mm x 50 m (42 in x 164 ft)	matte	CH006A
15 mil · 380 microns	200 g/m <sup>2</sup>	1524 mm x 50 m (60 in x 164 ft)	matte	CH007A
15 mil · 380 microns	200 g/m <sup>2</sup>	2520 mm x 100 m (99 in x 328 ft)	matte	CH008A

## Wall Murals - Internal Decoration

### New! HP PVC-free Wall Paper

Offer your customers an odor-free, PVC-free alternative for wall murals. This high-performance, flame-retardant<sup>14</sup> wall paper with an ultra-smooth finish provides vivid color and high-definition detail ideal for wall murals, and provides up to 20 years display permanence indoors, away from direct sun.<sup>12</sup> This easy-to-install, strippable prepaste wall paper tears off easily and comes with an HP warranty for clean removal.<sup>13</sup>

### HP Permanent Gloss Adhesive Vinyl

HP Permanent Gloss Adhesive Vinyl is an affordable, high-quality, self-adhesive vinyl suitable for a wide range of outdoor and indoor applications such as murals, advertisements, point-of-purchase displays, and event signage. The highly opaque gloss surface captures vibrant graphic details and displays brilliant, lasting colors.

### HP Permanent Matte Adhesive Vinyl

HP Permanent Matte Adhesive Vinyl is an affordable, high-quality, self-adhesive vinyl suitable for a wide range of outdoor and indoor applications such as murals, advertisements, point-of-purchase displays, and event signage. The highly opaque matte surface captures vibrant graphic details and displays brilliant, lasting colors.

### New! HP PVC-free Gloss Adhesive Film

HP PVC-free Gloss Adhesive Film offers a PVC-free alternative to monomeric vinyl. This white PSA film offers excellent price/performance with a gloss-satin finish and a permanent repositionable adhesive; provides a stable substrate with strong adhesion, outdoor durability, and glass/all-purpose cleaner rub resistance;<sup>6</sup> and is easier to dispose of than most PVC-based substrates.



Application needs:	Vibrant color/ fine detail	Durable (fade resistant)	Water resistant	Easy to hang	Easy to remove	Flame retardant
HP PVC-free Wall Paper	✓	✓	✓	✓	✓	✓ <sup>14</sup>
HP Permanent Gloss Adhesive Vinyl	✓	✓	✓	✓	✓	
HP Permanent Matte Adhesive Vinyl	✓	✓	✓	✓	✓	
HP PVC-free Gloss Adhesive Film	✓	✓	✓	✓	✓	

HP PVC-free Wall Paper						
17 mil · 178 microns	165 g/m <sup>2</sup>	1372 mm x 30.5 m (54 in x 100 ft)			matte	CH003A
HP Permanent Gloss Adhesive Vinyl						
3.5 mil · 90 microns	270 g/m <sup>2</sup>	1067 mm x 45.7 m (42 in x 150 ft)			high-gloss	CG423A
3.5 mil · 90 microns	270 g/m <sup>2</sup>	1372 mm x 45.7 m (54 in x 150 ft)			high-gloss	CG424A
3.5 mil · 90 microns	270 g/m <sup>2</sup>	1524 mm x 45.7 m (60 in x 150 ft)			high-gloss	CG425A
3.5 mil · 90 microns	270 g/m <sup>2</sup>	1524 mm x 91.4 m (60 in x 300 ft)			high-gloss	CG426A
HP Permanent Matte Adhesive Vinyl						
3.5 mil · 90 microns	270 g/m <sup>2</sup>	1067 mm x 45.7 m (42 in x 150 ft)			matte	CG453A
3.5 mil · 90 microns	270 g/m <sup>2</sup>	1372 mm x 45.7 m (54 in x 150 ft)			matte	CG454A
3.5 mil · 90 microns	270 g/m <sup>2</sup>	1524 mm x 45.7 m (60 in x 150 ft)			matte	CG455A
3.5 mil · 90 microns	270 g/m <sup>2</sup>	1524 mm x 91.4 m (60 in x 300 ft)			matte	CG456A
HP PVC-free Gloss Adhesive Film						
3.2 mil · 81.3 microns	100 g/m <sup>2</sup> without liner	1067 mm x 45.7 m (42 in x 150 ft)			gloss-satin	CG996A
3.2 mil · 81.3 microns	100 g/m <sup>2</sup> without liner	1372 mm x 45.7 m (54 in x 150 ft)			gloss-satin	CG997A
3.2 mil · 81.3 microns	100 g/m <sup>2</sup> without liner	1524 mm x 45.7 m (60 in x 150 ft)			gloss-satin	CG998A

<sup>1</sup> HP image permanence and scratch, smudge, and water resistance estimates by HP Image Permanence Lab. Outdoor display permanence tested according to SAE J2527 using HP Latex and eco-solvent ink on a range of media, including HP media; in a vertical display orientation in simulated nominal outdoor display conditions for select high and low climates, including exposure to direct sunlight and water; performance may vary as environmental conditions change. Scratch, smudge, and water resistance tested using HP Latex and eco-solvent inks on a wide range of media, including HP media; water resistance is comparable when printed on water-resistant substrates. Laminated display permanence using GBC clear gloss 1,7 mil hot laminate. Results may vary based on specific media performance and scratch testing methodology. For more information, see [www.hp.com/go/supplies/printpermanence](http://www.hp.com/go/supplies/printpermanence).

<sup>2</sup> HP water-based Latex Inks are not classified as flammable or combustible liquids under the USDOT or international transportation regulations. These materials have been tested per the Pensky-Martins Closed Cup method and the flash point is greater than 110 deg C.

<sup>3</sup> Special ventilation is not required to meet US OSHA requirements on occupational exposure to VOCs from HP Latex Inks. Special ventilation equipment installation is at the discretion of the customer—no specific HP recommendation is intended. Customers should consult state and local requirements and regulations.

<sup>4</sup> In the circa 45 countries and territories in which the HP Planet Partners program operates. Program features and availability varies. Where this program is not available, and for other consumables not included in the program, consult the Material Safety Data Sheet (MSDS) available at [www.hp.com/go/ecodata](http://www.hp.com/go/ecodata) to determine appropriate disposal.

<sup>5</sup> HP offers the HP Large-format Media take-back program in the U.S. and Europe, through which most HP recyclable signage media can be returned, availability varies. Some recyclable papers can be recycled through commonly available recycling programs. For details visit [www.hp.com/recycle](http://www.hp.com/recycle). Aside from this program, recycling opportunities for these products are currently only available in limited areas. Customers should consult local recycling resources for recycling these products.

<sup>6</sup> Glass/all-purpose cleaner rub resistance testing by HP Image Permanence Lab using a Taber rub tester with Windex cleaner, 250 gram weight, 5 passes. Actual results may vary. As the composition of window cleaners can vary substantially, customers are advised to test on a small area.

<sup>7</sup> Some warranty limitations apply, see the HP Performance Warranty for HP Air Release Adhesive Gloss Cast Vinyl.

<sup>8</sup> M2, B1, NFPA 701 approved fire certifications.

<sup>9</sup> B1, DIN 4102, M1, NFP 92-501 approved fire certifications.


<sup>10</sup> B1 approved fire certification.

<sup>11</sup> DIN 4012-B1, CA 1237 approved fire certifications.

<sup>12</sup> Display permanence rating for interior displays/away from direct sunlight by HP Image Permanence Lab.

<sup>13</sup> Some warranty limitations apply, see the HP PVC-free Wall Paper warranty statement.

<sup>14</sup> Class A approved fire certification.



Original HP printing materials availability varies by region.

For further information about HP large-format printing  
supplies and printing materials please visit

[www.hp.com/go/designjet/supplies](http://www.hp.com/go/designjet/supplies)

For details on the HP Large-format Media take-back program please visit

[www.hp.com/recycle](http://www.hp.com/recycle)

To learn more about innovative HP Latex Ink Technologies, see

[www.hp.com/go/hp\\_latex\\_printing\\_technologies](http://www.hp.com/go/hp_latex_printing_technologies)

To learn more, visit [www.hp.com](http://www.hp.com)

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