# Original HP large format printing materials

For graphics & technical applications







### HP large format printing materials

Consistently outstanding image quality – that's what you see with HP large format printing materials. And with so many options in finish, size, and style, it's easy to find the ideal paper for almost any printing application.

Original HP printing materials are designed to work with the complete system – together with HP printing supplies and the HP DesignJet printer – to provide uncompromising quality, consistency, performance, durability, and value every time.



Ongoing HP innovation includes printing materials with ColorPRO Technology that perform to a strict set of specifications to meet industry-leading performance standards. All products with ColorPRO Technology utilize advanced technologies which have been designed together with Original HP inks and HP printers to optimize printing system performance.

Explore the wide range of different types of printing materials, specifically designed to meet the demands of graphics and technical professionals.

### Original HP inks and HP printing materials-good chemistry

Original HP inks and HP printing materials are designed together to provide image quality, durability, and consistency you can rely on. Reliable results enable increased productivity and reduced costs.



Original HP inks are more than just ink, and HP large format printing materials are far more than just paper. It's the chemical makeup of each, together with the carefully engineered interaction between the two, that make exceptional results possible. Image quality and consistency so predictable, it's almost cliché. Print permanence that's measured in generations, not months or years. Breakthrough innovations that give you real alternatives to traditional materials that, by nature, must trade off quality, durability, even environmental considerations. The unique chemistry between HP inks and HP large format printing materials changes all that – among the broad array of materials offered in the HP large format printing materials portfolio, you can have it all.

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### Science & technology

### **HP Thermal Inkjet technology**

Inkjet is a digital printing technology that uses small drops of ink to form an image on a printed media. Drop-on-demand is one type of inkjet technology and it comes in two forms: Piezoelectric and Thermal. Piezoelectric inkjet technology uses mechanical means to eject ink. Thermal Inkjet technology uses heat to vaporize a thin layer of ink to form a bubble that expels a small drop of ink through an orifice or nozzle. These nozzles form part of a customer-replaceable printhead, which receives ink from ink cartridges via ink tubes.

In 1984, HP introduced the first inkjet printer, the 'Thinkjet.' This technology, initially introduced with small-format printers, was quickly adopted for the HP DesignJet large format line of printers.

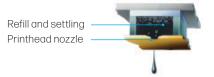
Firing a nozzle with HP Thermal Inkjet technology



A quick energy pulse is delivered to the resistor causing it to heat up. Then, bubble nucleation starts in the layer of ink next to the resistor.



The ink vapor bubble rapidly grows, forcing the ink meniscus to expand and it begins to form into a drop at the nozzle.



When the ink drop ejects, the ink vapor bubble collapses and ink flows into the firing chamber, refilling it.

### **HP Thermal Inkjet inks**

Traditional water-based inks (dye- or pigment-based) use water as the primary ink vehicle.

### Dye-based inks

These inks contain colorant that provides extremely vivid colors, and are compatible with all inkjet coatings.

### Pigment-based inks

Pigment-based inks contain finely ground pieces of a colored material. Due to their larger size, they are much more fade resistant than dye-based inks.

## Traditional water-based inks Dye-based inks Pigment-based inks Pigment-based inks Pigment Dye Pigment Dye Size <10 nanometers 20-200 nanometers Physical state Dissolved in water Dispersed in water HP DesignJet printers T series (colored inks) T series (black ink only) Z series

## Cross section of an HP photo paper Imaging layer Polyethylene Fiber core Polyethylene

### Inkjet receptive coatings

HP develops inkjet receptive coatings for print media such as paper, photo papers, films, and canvas. HP coatings are designed together with HP inks and printers in order to achieve optimum image quality and durability. The components of these coatings are determined by the properties of the media, the customer's workflow, and the large format printer.

Currently, HP offers more than 30 different types of large format printing materials, most of which are coated materials. The coating can be of a porous nature (typically used in matte fiber-based papers) or it can be swellable (used in traditional inkjet photo papers and films). Each coating formulation may have up to 15 ingredients. HP may develop up to 100 different formulations before the final definitive one is chosen.

### **Photo papers**

A traditional photo paper is made of several layers, including the paper base (fiber core), a top and bottom extruded polyethylene layer, and a light-sensitive coating. Photo papers used in inkjet printers have a similar structure, but the light-sensitive coating is replaced by a transparent coating capable of absorbing the water-based inks: the imaging layer. These coatings can be of a swellable or nano-porous nature.



### Swellable coatings, optimized for Original HP dye-based inks

The swellable coating inflates (swells) as the ink is absorbed, then shrinks as water evaporates. This drying process may take some time and the dye is trapped inside the coating. Swellable coatings are only compatible with dye-based inks and they offer excellent fade resistance when designed together with dye-based inks.

### Advantages:

- Permanence (dyes are protected inside polymers)
- · Image quality
- Gloss uniformity

### Limitations:

- Dry time
- Water resistance
- Pigment compatibility

### Porous coatings, optimized for Original HP pigment-based inks

Also known as porous or instant-dry, these coatings consist of microscopic particles that are bonded together. These particles form an open, porous structure. The ink is drawn into these open spaces by the capillary action of the coating which occurs during the printing process. These coatings are compatible with both dye- and pigment-based inks. However, when used with dye-based inks, it is important to protect the print (i.e., with lamination), if durability is desired.

### Advantages:

- Dry time
- Water resistance
- Gloss uniformity with dyes

### Limitations:

- Permanence with dyes
- Scratch resistance with pigments
- Gloss uniformity with pigments

### **Value proposition**

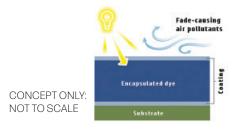
### Value proposition of HP printing materials: image quality

Original HP large format printing materials make use of advanced HP-engineered coatings to take the guesswork out of producing high-quality, long-lasting prints. Designed together as a complete printing system, HP large format printers, Original HP inks, and HP printing materials deliver exceptional quality.

To achieve the best print quality results for every type of HP printing material, check for new 'paper presets' frequently at HPLFMedia.com/paperpresets.

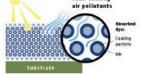
Printing materials with ColorPRO Technology perform to a strict set of specifications to meet industry-leading performance standards. The specific technology behind media with ColorPRO Technology varies from product to product, however all products with ColorPRO Technology utilize advanced technologies which have been designed together with Original HP inks and HP printers to optimize printing system performance.

Swellable coatings subject the dye to light fade



Porous coatings subject the dye to light and air fade

CONCEPT ONLY: NOT TO SCALE







### Value proposition of HP printing materials: permanence

Permanence refers to properties that define the ability of both the media and the printed image to resist light, air and humidity, fading, thermal degradation, and shelf-life issues.

HP designs and tests all of its inks and large format printing material combinations for optimal durability, knowing that different applications require different test requirements:

- Indoor, home and office display
- Indoor, commercial in-window display
- Outdoor display

HP performs all testing at HP facilities (San Diego, CA; Corvallis, OR; Barcelona, Spain; Singapore). In many cases, Wilhelm Imaging Research (WIR) verifies image permanence results. WIR has become a world-renowned, industry-leading third-party durability test facility for inkjet and other print technologies.

For example, Original HP Photo Inks (pigment-based inks), together with HP Professional Instant-dry Satin Photo Paper provide a display performance behind glass, indoors away from direct sunlight of up to 200 years (as per Wilhelm Imaging Research testing). In similar conditions, HP Premium Photo Papers (Gloss and Satin) printed with Original HP 711 inks last up to 70 years.

For more information, see HPLFMedia.com/hp/printpermanence.

### Value proposition of HP printing materials: reliability

HP large format printing materials are designed and tested together with the HP printer and Original HP inks to provide a trouble-free printing experience. All Original HP printing materials are covered by an HP warranty. And in some cases, HP offers warranties tailored to specific sign and display application needs. For more information, see <a href="https://example.com/">HPLFMedia.com/</a> MediaWarranties.

### Mechanical characteristics

The mechanical/physical properties of HP printing materials have a direct impact on printing reliability. HP designs and tests our printing materials to provide optimal media loading and paper advancement, which helps to avoid everyday printing issues, such as printhead crashes. Other important considerations during the design process are shown in the photo below:



### Imaging characteristics

The imaging characteristics of the inkjet receptive layer developed by HP determine imaging properties as well as fade resistance and water resistance.





The mark of esponsible forestry

### Value proposition of HP printing materials: environmental

1. Responsible sourcing and management

FSC\*-certified HP printing materials (HPLFMedia.com/ecosolutions) carry the Forest Stewardship Council\* (FSC) Mix label, signifying that these media support the development of responsible forest management worldwide.

- HP Bright White Inkjet Paper
- · HP Coated Paper
- HP Everyday Instant-dry Gloss Photo Paper
- HP Everyday Instant-dry Satin Photo Paper
- HP Everyday Satin Photo Paper
- HP Gloss Poster Paper, 3-in Core
- HP Heavyweight Coated Paper
- HP Matte Litho-realistic Paper, 3-in Core
- HP Natural Tracing Paper
- HP Photo Realistic Poster Paper
- HP Premium Bond Paper, 3-in Core
- HP Premium Instant-dry Gloss Photo Paper
- HP Premium Instant-dry Satin Photo Paper
- HP Premium Matte Photo Paper
- HP Premium Poster Paper
- HP Production Matte Poster Paper, 3-in Core
- HP Production Satin Poster Paper, 3-in Core
- HP Professional Gloss Photo Paper
- HP Professional Instant-dry Satin Photo Paper
- HP Professional Satin Photo Paper
- HP PVC-free Durable Smooth Wall Paper
- HP PVC-free Durable Suede Wall Paper
- HP PVC-free Wall Paper
- HP Special Inkjet Paper
- HP Super Heavyweight Plus Matte Paper
- HP Super Heavyweight Plus Matte Paper, 3-in Core
- HP Universal Bond Paper
- HP Universal Bond Paper, 3-in Core
- HP Universal Coated Paper
- HP Universal Coated Paper, 3-in Core
- HP Universal Gloss Photo Paper
- HP Universal Heavyweight Coated Paper
- HP Universal Heavyweight Coated Paper, 3-in Core
- HP Universal Instant-dry Gloss Photo Paper
- HP Universal Instant-dry Satin Photo Paper
- HP Universal Satin Photo Paper
- HP White Satin Poster Paper





- HP Large Format Media take-back program availability varies. Some recyclable HP papers can be recycled through commonly available recycling programs. Recycling programs may not exist in your area. See HPLFMedia.com/hp/ecosolutions for details.
- Calculation by the HP IPG Environmental Technology Platform Team (and confirmed by an independent environmental life cycle assessment firm), based on the activities associated with the manufacturing of the product, and comparing 170 g/m² (5-ounce) HP HDPE Reinforced Banner to a traditional 440 g/m² (13-oz) PVC scrim product using the Swiss Center for Life Cycle Inventories Ecoinvent 2.0 database and model IPCC 2007 version 1.02; primarily for the category of PVC/PET/HDPE, and measuring materials extraction, transportation to the manufacturing site, and greenhouse gas emissions generated during manufacturing.
- Calculation by the HP IPG Environmental Technology Platform Team (and confirmed by an independent environmental life cycle assessment firm), based on the activities associated with the manufacturing of the product, and comparing 200 g/m² (6-ounce) HP Double-sided HDPE Reinforced Banner to a traditional 440 g/m² (13-oz) PVC scrim product using the Swiss Center for Life Cycle Inventories Ecoinvent 2.2 database and model IPCC 2007 version 1.02; primarily for the category of PVC/PET/HDPE, and measuring materials extraction, transportation to the manufacturing site, and greenhouse gas emissions generated during manufacturing.

Cross section of HP Super Heavyweight Plus Matte Paper

### 2. Recyclability and reuse

Many HP large format printing materials are recyclable through commonly available recycling programs. In addition, many other printing materials are eligible for free, convenient return and recycling through the HP Large Format Media take-back program¹ (see HPLFMedia.com/ecosolutions) including the following printing materials:

- HP Backlit Polyester Film
- HP Bright White Inkjet Paper
- HP Clear Film
- HP Coated Paper
- HP Durable Synthetic Banner, 2 Pack
- HP Everyday Instant-dry Gloss Photo Paper
- HP Everyday Instant-dry Satin Photo Paper
- HP Everyday Matte Polypropylene, 2 Pack
- HP Foldable Durable Synthetic Banner
- HP Heavyweight Coated Paper
- HP Light Fabric
- HP Matte Film
- HP Natural Tracing Paper
- HP Opaque Scrim
- HP Photo-realistic Poster Paper
- HP Premium Instant-dry Gloss Photo Paper
- HP Premium Instant-dry Satin Photo Paper
- HP Premium Matte Photo Paper
- HP Premium Matte Polypropylene, 2 Pack
- HP Premium Poster Paper
- HP Premium Vivid Color Backlit Film
- HP Recycled Satin Canvas
- HP Recycled Removable Adhesive Fabric
- HP Super Heavyweight Plus Matte Paper
- HP Special Inkjet Paper
- HP Translucent Bond Paper
- HP Universal Bond Paper
- HP Universal Coated Paper
- HP Universal Gloss Photo Paper
- HP Universal Heavyweight Coated Paper
- HP Universal Instant-dry Gloss Photo Paper
- HP Universal Instant-dry Satin Photo Paper
- HP Universal Satin Photo Paper
- HP White Satin Poster Paper

### Value proposition of HP printing materials: consistency

Original HP large format printing materials, Original HP ink supplies, and HP DesignJet large format printers are designed together as a system to provide uncompromising image quality, consistency, performance, durability, and value every time.

Consistency is one key property considered during the manufacturing of HP printing materials. HP implements strict product qualification processes and Plan of Control (PoC) during the paper manufacturing and coating processes. This enables consistent and accurate results time after time. HP Super Heavyweight Plus Matte Paper is one example of this consistency. Its thick inkjet receptive layer is capable of uniformly holding all the ink during the printing process. This ability to uniformly hold the ink over the full width and length of the roll, as well as the paper's constant grammage across different rolls and manufacturing runs, is key. It enables a consistently high color gamut on this matte coated paper, plot to plot, roll to roll.





## HP large format graphics & technical printing materials

### Designed together with Original HP inks and the printer

HP offers a broad printing materials portfolio specifically designed to meet the needs of graphics, photography, and technical professionals. All products deliver vivid, high-quality prints and offer excellent price-to-performance ratios.

### Key large format applications



CAD & GIS





PRINT SERVICE PROVIDERS



RETAIL



**EDUCATION** 

### Print with the environment in mind

As you and your customers become increasingly concerned with the environmental impact of printing, look to HP for large format printing materials that reflect responsible sourcing practices and offer recycling options. FSC\*-certified papers support the development of responsible forest management worldwide. Many HP graphics and technical printing materials are recyclable through commonly available recycling programs and select materials, optimized for sign and display applications, can be recycled through the free, convenient HP Large Format Media take-back program.  $^4$ 

<sup>4</sup> HP Large Format Media take-back program availability varies. Some recyclable HP papers can be recycled through commonly available recycling programs. Recycling programs may not exist in your area. See <u>HPLFMedia.com/hp/</u> ecosolutions for details.







### **HP bond & coated papers**

















- Can be recycled through commonly available recycling programs.
- Per ISO 11475 Test Method.
- Per ISO 2470-2 Test Method.
- Per ISO 2471 Test Method.
- Per CIE Whiteness ISO 11475 D65/10° Outdoor Daylight Test Method.
- <sup>10</sup> Per TAPPI T-452 Test Method.
- <sup>11</sup> Per TAPPI T-425 Test Method.
- 12 Per CIE Ganz 82 Test Method.
- <sup>13</sup> HP Large Format Media take-back program availability varies. Recycling programs may not exist in your area. See HPLFMedia.com/ ecosolutions for details.
- Per ASTM E-313 Test Method.
- <sup>15</sup> Per ISO 2469 Test Method.
- Per ISO 2470 Test Method.
- Per CIE Ganz 82 Test Method.
- <sup>18</sup> Per TAPPI T-452 Test Method.
- <sup>19</sup> Display permanence rating for interior displays/ away from direct sunlight, under glass by HP Image Permanence Lab. For more information, see HPLFMedia.com.com/printpermanance.



### **Bond papers**

**HP Universal Bond Paper** FSC®-certified (Also available in 3-in core.)

HP Universal Bond Paper with ColorPRO Technology delivers professional quality and striking results at production speed. See more striking colors, crisper text and graphics, and higher-contrast blacks.

Weight: 80 g/m² (21 lb) Thickness/caliper: 106 microns/4.2 mil Whiteness: 1606 Brightness: 110% Opacity: 91%8

**HP Bright White Inkjet Paper** FSC®-certified (Also available in 3-in core.)

HP Bright White Inkjet Paper with ColorPRO Technology is our brightest white bond paper. This costeffective paper is ideal for everyday black and color line drawings. See the ColorPRO difference with high-impact graphics and an extended range of colors.

Weight: 90 g/m² (24 lb) Thickness/caliper: 119 microns/4.0 mil Whiteness: 1666 Brightness: 113%7 Opacity: 94%8

### HP 20-lb Bond with ColorPRO Technology

Produce high-impact graphics with a wide range of colors; precise lines; and sharp, fine detail. HP 20lb Bond with ColorPRO Technology uses 20% less ink & 30% more color than standard bond papers without ColorPRO Technology.

Weight: 75 g/m² (20 lb) Thickness/caliper: 101 microns/4.7 mil Whiteness: 1666 Brightness: 92%7 Opacity: 88%8

### **Coated papers**

**HP Coated Paper** FSC®-certified (Also available in 3-in core.)

Do more with this versatile premium bright white paper—from working comps and design proofs to fine line drawings and illustrations. This premium bright white paper is easy to handle and provides high-quality, consistent results.

Weight: 90 g/m² (24 lb) Thickness/caliper: 114 microns/4.5 mil Whiteness: 1459 Brightness: 89%0 Opacity: >96%11.8

**HP Satin Wrapping Paper, 3-in Core**Print personal images, logos, and messages, with this customizable wrapping paper. Offer your customers this profitable, custom wrapping paper with little to no investment.

Weight: 100 g/m2 Thickness/caliper: 99 microns/3.9 mil Whiteness: >122914 Brightness: >97%10 Opacity: >90%11

**HP Universal Coated Paper** FSC\*-certified (Also available in 3-in core.)

HP Universal Coated Paper is an economical material ideal for a variety of technical and graphics applications from working comps and design proofs to POP signage and special event posters.

Weight: 90 g/m² (24 lb) Thickness/caliper: 124 microns/4.9 mil Whiteness: 11712 Brightness: 89%10 Opacity: 89%11

### **HP Universal Heavyweight Coated Paper** FSC\*-certified

 $This \, economical \, printing \, material \, is \, ideal \, for \, a \, variety \, of \, medium \, ink-density \, graphics \, and \, technical \, ideal \, for \, a \, variety \, of \, medium \, ink-density \, graphics \, and \, technical \, ideal \, for \, a \, variety \, of \, medium \, ink-density \, graphics \, and \, technical \, ideal \, for \, a \, variety \, of \, medium \, ink-density \, graphics \, and \, technical \, ideal \, for \, a \, variety \, of \, medium \, ink-density \, graphics \, and \, technical \, ideal \, for \, a \, variety \, of \, medium \, ink-density \, graphics \, and \, technical \, ideal \, for \, a \, variety \, of \, medium \, ink-density \, graphics \, and \, technical \, ideal \, for \, a \, variety \, of \, medium \, ink-density \, graphics \, and \, technical \, ideal \, for \, a \, variety \, of \, medium \, ink-density \, graphics \, and \, technical \, ideal \, for \, a \, variety \, of \, medium \, ideal \, ideal$ applications including presentations, indoor signs, and posters that are frequently replaced.

Weight: 125 g/m² (35 lb) Thickness/caliper: 172 microns/6.8 mil Whiteness: 13312 Brightness: >97%10 Opacity: >92%11

**HP Heavyweight Coated Paper** FSC®-certified (Also available in 3-in core.)

HP Heavyweight Coated Paper is ideal for durable, long-term applications such as signs and posters. The bright, matte inkjet paper makes colorful, light ink-density images look crisp and smooth.

Weight: 131 g/m² (35 lb) Thickness/caliper: 167 microns/6.6 mil Whiteness: 14412 Brightness: 89%10 Opacity: 96%11

### HP Super Heavyweight Plus Matte Paper (Also available in 3-in core.)

HP Super Heavyweight Plus Matte Paper is a best-in-class graphics display media that delivers sharp image quality and ripple-free prints, even with high ink density. Enhance productivity with broad application versatility, instant dry time, and excellent film laminate compatibility. See a rich, distinctive look and feel with the ultra-white matte finish.

Weight: 224 g/m² (60 lb) Thickness/caliper: 277 microns /10.9 mil Whiteness: >13012 Brightness: 99%10 Opacity: 98%11



- <sup>20</sup> In North America and Asia (including Japan), recyclable in consumer collection systems that can accept mixed paper (may not be recyclable in your area); in Europe recyclable in consumer collection systems that accept liquid packaging.
- Per ISO 11476 Test Method.
- <sup>22</sup> Per ISO 2471 Test Method.





### **HP technical papers**









HP Special Inkjet Paper is an economical everyday paper, ideal for high/resolution presentation

Weight: 131 q/m<sup>2</sup> Thickness/caliper: 172 microns/6.8 mil Whiteness: 240<sup>12</sup> Brightness: 92%<sup>10</sup> Opacity: 92%<sup>11</sup>

**HP Natural Tracing Paper** FSC\*-certified

HP Natural Tracing Paper is designed for reproducible final drawings that are highly durable.

Weight: 90 g/m<sup>2</sup> Thickness/caliper: 76 microns/3 mil Whiteness: >120<sup>21</sup> Brightness: 61%<sup>10</sup> Opacity: 25%<sup>11</sup>

HP Translucent Bond Paper 🛟

This economical alternative to vellum is ideal for reproducible drawings and check prints.

Weight: 63 g/m<sup>2</sup> Thickness/caliper: 71 microns/2.8 mil Whiteness: >113<sup>12</sup> Brightness: 90%<sup>10</sup> Opacity: 77%<sup>11</sup>

### **HP films (graphics & technical)**













HP Clear Film is ideal for multiple overlays and transparent images. This optically clear film provides excellent ink adhesion and bleed control as well as bright, vivid colors.

Weight: 156 g/m<sup>2</sup> Thickness/caliper: 119 microns/4.7 mil Whiteness: 130<sup>12</sup> Brightness: >95%<sup>10</sup> Opacity: 8%<sup>11</sup>

HP Matte Film 🛟

Keep track of changes during the review process. Redraw in pen, pencil, or marker on the erasable side, write with pen on the traditional drafting coating on the opposite side. This smear-resistant, archival, and recyclable<sup>13</sup> film produces sharp black and color lines and uniform solid areas and is ideal for original and high-volume reproducible drawings.

Weight: 160 g/m<sup>2</sup> Thickness/caliper: 127 microns/5 mil Whiteness: 130<sup>12</sup> Brightness: 72%<sup>15</sup>

### **HP photographic papers**











### Optimized for Original HP dye-based inks

**HP Universal Gloss Photo Paper** FSC®-certified

HP Universal Gloss Photo Paper is an economical and versatile choice for presentation graphics, displays, and color presentations.

Weight: 200 g/m<sup>2</sup> Thickness/caliper: 187 microns/7.4 mil Whiteness: 120<sup>12</sup> Brightness: >95%<sup>16</sup> Opacity: 95%<sup>11</sup>

**HP Universal Satin Photo Paper** FSC\*-certified

HP Universal Satin Photo Paper is a versatile, economical satin-finish paper that provides excellent image quality and vivid color for presentation graphics, displays, and presentations.

Weight: 200 g/m<sup>2</sup> Thickness/caliper: 187 microns/7.4 mil Whiteness: 120<sup>12</sup> Brightness: >95%<sup>16</sup> Opacity: 95%<sup>11</sup>

### Optimized for Original HP pigment-based inks

### HP Everyday Instant-dry Gloss Photo Paper ( FSC\*-certified

Designed for maximum ink absorption, this everyday gloss-finish photo paper includes a porous surface that enables higher ink density, speeds dry time, and achieves vibrant, long-lasting color. And this FSC®-certified paper is recyclable through commonly available recycling programs. 20

Weight: 235 g/m<sup>2</sup> Thickness/caliper: 231 microns/9.1 mil Whiteness: 90<sup>21</sup> Brightness: 90%<sup>18,16</sup> Opacity: 96%<sup>11,22</sup>

### **HP Everyday Instant-dry Satin Photo Paper** \$\int\_{\text{s}}^{20} \text{FSC\*-certified}\$

Designed for maximum ink absorption, this everyday satin-finish photo paper includes a porous surface that enables higher ink density, speeds dry time, and achieves vibrant, long-lasting color. And this FSC®-certified paper is recyclable through commonly available recycling programs. 200

Weight: 235 g/m<sup>2</sup> Thickness/caliper: 231 microns/9.1 mil Whiteness: 90<sup>21</sup> Brightness: 90<sup>816,16</sup> Opacity: 96%<sup>11,22</sup>









- 23 In North America and Asia (including Japan), recyclable in consumer collection systems that can accept mixed paper (may not be recyclable in your area); in Europe recyclable in consumer collection systems that accept liquid packaging.
- Indoor display permanence ratings by HP Image Permanence Lab and/or by Wilhelm Imaging Research, Inc. on a range of HP media. For more information, see HPLFMedia.com/ printpermanence.
- Per ISO 11476 Test Method.
- Per TAPPI T-452 Test Method.
- Per ISO 2471 Test Method.
- <sup>28</sup> Per CIE Ganz 82 Test Method.
- <sup>29</sup> Per DIN 53146 Test Method.
- 30 Per ISO 2470 Test Method.





### **HP photographic papers (continued)**

### **HP Universal Instant-dry Gloss Photo Paper** FSC\*-certified

This economical gloss-finish photo paper has been improved, now offering even higher image quality with deeper blacks and more vivid colors. Prints dry instantly for immediate handling and lamination. And indoor displays on this FSC®-certified paper provide exceptional display permanence.24

Weight: 200 g/m² Thickness/caliper: 195 microns/7.7 mil Whiteness: 992¹¹ Brightness: >92%¹8 Opacity: >94.5%²2

### HP Universal Instant-dry Satin Photo Paper (2)22 FSC\*-certified

This economical satin-finish photo paper has been improved, now offering even higher image quality with deeper blacks and more vivid colors. Prints dry instantly for immediate handling and lamination. And indoor displays on this FSC®-certified paper provide exceptional display permanence.24

Weight: 200 q/m<sup>2</sup> Thickness/cgliper: 195 microns/7.7 mil Whiteness: 99<sup>21</sup> Brightness: > 92%<sup>18</sup> Opacity: > 94.5%<sup>22</sup>

### HP Premium Instant-dry Satin Photo Paper FSC®-certified

This premium satin-finish photo paper has been improved to offer unrivaled image quality for brilliant photos and high-impact display graphics—from posters and presentations to retail graphics. Prints dry instantly for immediate handling and lamination. And indoor displays on this FSC®-certified paper provide exceptional display permanence.24

Weight: 260 g/m<sup>2</sup> Thickness/caliper: 261 microns/10.3 mil Whiteness: 104<sup>12</sup> Brightness: 92%<sup>18</sup> Opacity: 97%<sup>11</sup>

### **HP Premium Instant-dry Gloss Photo Paper** FSC\*-certified

This premium gloss-finish photo paper achieves deep blacks and vivid colors on a brilliantly white sheet for high-quality photos and display graphics. Images seem to pop right off the page with this FSC®-certified paper. Instant-dry prints can be laminated immediately.

Weight: 260 g/m<sup>2</sup> Thickness/caliper: 261 microns/10.3 mil Whiteness: 1051<sup>2</sup> Brightness: 92%1<sup>8</sup> Opacity: 97%1<sup>1</sup>

### HP Professional Instant-dry Satin Photo Paper

This professional, satin-finish photo paper is ideal for printing photographs with vivid, true-to-life colors, realistic skin tones, rich blacks, and sharp details. The professional-grade weight adds a gallery-ready look and feel and enables easier handling of large-size exhibition prints. Long-lasting display prints provide exceptional display permanence.<sup>24</sup>

Weight: 300 g/m² Thickness/caliper: 297 microns/11.7 mil Whiteness: >13014 Brightness: >100%18.16 Opacity: >97%11, >95%22

### **HP Premium Matte Photo Paper** FSC\*-certified

This premium photo paper features a smooth matte surface together with a sturdy 210-g/m² weight ideal for producing professional, ripple-free prints. Instant-dry prints enable immediate lamination.

Weight: 200 q/m<sup>2</sup> Thickness/caliper: 264 microns /10.4 mil Whiteness: 130<sup>12</sup> Brightness: 100%<sup>16</sup> Opacity: 98%<sup>11</sup>

### HP Satin Wrapping Paper, 3-in Core 🚜 23

Print personal images, logos, and messages, with this customizable wrapping paper. Offer your customers this profitable, custom wrapping paper with little to no investment.

Weight: 100 g/m2 Thickness/caliper: 99 microns/3.9 mil Whiteness: 1229 Brightness: 97%10 Opacity: 90%11

### HP Everyday Instant-dry Gloss Photo Paper 🚜 23 FSC®-certified

Enjoy the productivity advantages of a photo paper designed to provide excellent everyday image quality while keeping your workflow running smoothly. With a fast dry time, prints are easy to handleand you can move quickly to lamination.

Thickness/caliper: 231 microns/9.1 mil Whiteness: 909 Brightness: 90%10 Opacity: 96%11 Weight: 235 g/m2

HP Everyday Instant-dry Satin Photo Paper 23 FSC®-certified
Gain versatility with this everyday photo paper—from presentations to displays to photo enlargements—and achieve consistent, high-impact photo image quality while meeting environmental objectives.

Weight: 235 g/m2 Thickness/caliper: 231 microns/9.1 mil Whiteness: 909 Brightness: 90%10 Opacity: 96%11

### **HP backlit materials**









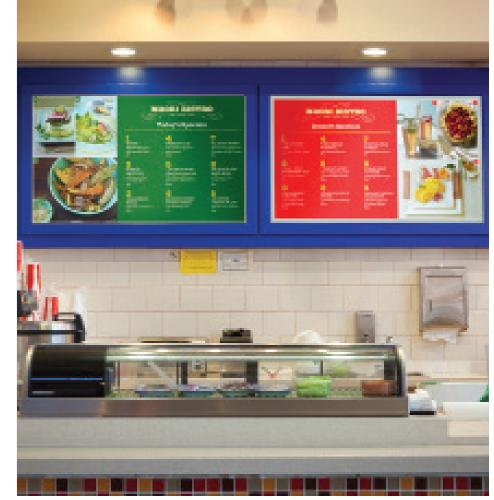
Create high-impact backlits with the sharp, vibrant color that commands attention. With a specially engineered coating, this polyester film provides saturated colors and deep, dense blacks to produce razor-sharp, vibrant images that stand out when backlit.

 $\label{eq:weight:275 g/m^2} Weight: 275 \, g/m^2 \quad \text{Thickness/caliper: 220 microns/8.7 mil} \quad \text{Whiteness: } 90^{12}, 110^{21} \quad \text{Brightness: } \ge 80\%^{18} \quad \text{Opacity: } \ge 80\%^{11}, \ge 74\%^{22} \quad \text{Thickness/caliper: } 220\text{ microns/8.7 mil} \quad \text{Whiteness: } 90^{12}, 110^{21} \quad \text{Brightness: } \ge 80\%^{18} \quad \text{Opacity: } \ge 80\%^{11}, \ge 74\%^{22} \quad \text{Thickness/caliper: } 220\text{ microns/8.7 mil} \quad \text{Whiteness: } 90^{12}, 110^{21} \quad \text{Brightness: } \ge 80\%^{18} \quad \text{Opacity: } \ge 80\%^{11}, \ge 74\%^{22} \quad \text{Thickness/caliper: } 220\text{ microns/8.7 mil} \quad \text{Whiteness: } 90^{12}, 110^{21} \quad \text{Brightness: } \ge 80\%^{18} \quad \text{Opacity: } \ge 80\%^{11}, \ge 74\%^{22} \quad \text{Thickness/caliper: } 220\text{ microns/8.7 mil} \quad \text{Whiteness: } 90^{12}, 110^{21} \quad \text{Brightness: } \ge 80\%^{18} \quad \text{Opacity: } \ge 80\%^{11}, \ge 74\%^{22} \quad \text{Thickness/caliper: } 220\text{ microns/8.7 mil} \quad \text{Thickness/caliper: } 220\text{ microns/9.7 mil} \quad$ 

### HP Premium Vivid Color Backlit Film 🛟

With a porous coating on the printable front side, HP Premium Vivid Color Backlit Film enhances image definition and provides excellent color contrast. A thick, stiff construction enables easy handling. Designed together with Original HP pigment inks, this film produces fast-dry prints with excellent indoor, in-window display permanence.  $^{32}$ 

Weight: 285 g/m² Thickness/caliper: 220 microns/8.7 mil Whiteness: 90¹², 110²¹ Brightness: ≥80%¹8 Opacity: ≥77%¹¹, ≥74%²²



- <sup>31</sup> HP Large Format Media take-back program availability varies. Recycling programs may not exist in your area. See <u>HPLFMedia.com/hp/</u> ecosolutions for details.
- Interior in-window display ratings by HP Image Permanence Lab on a range of HP media. HP predictions based on test data under Xenon-Arc illuminant—calculation assumes 6,000 Lux/12 hr day. For more information, see HPLFMedia.com/hp/t/printpermanence.
- <sup>33</sup> Per CIE Ganz 82 Test Method.
- <sup>34</sup> Per ISO 11476 Test Method.
- 35 Per TAPPI T-452 Test Method.
- <sup>36</sup> Per TAPPI T-425 Test Method.
- <sup>37</sup> Per ISO 2471 Test Method.

### **HP self-adhesive materials**











### HP Universal Adhesive Vinvl. 2 Pack

An economical, everyday adhesive vinyl ideal for indoor applications. HP Universal Adhesive Vinyl is easy to use and produces long-lasting, eye-catching displays.

Weight: Thickness/caliper: Whiteness: Brightness: Opacity:

Without liner: 160 g/m² Without liner: 144 microns (5.7 mil) With liner: With liner: With liner: With liner: 999%11,22

With liner: 271 microns (10.7 mil) 1276 100%16 >99%11,22

### HP Everyday Adhesive Matte Polypropylene, 2 Pack (Also available in 3-in core.)

A versatile and durable polypropylene film that produces quality prints with excellent color vibrancy at an everyday price. Ideal for both indoor and outdoor applications.

Weight:Thickness/caliper:Whiteness:Brightness:Opacity:Without liner: 120 g/m²Without liner: 180 microns (7.1 mil)With liner:With liner:With liner:With liner: 168 g/m²With liner: 215 microns (8.5 mil)150°101%1°>96%1°.22



### HP Everyday Adhesive Gloss Polypropylene, 2 Pack

This self-adhesive polypropylene film produces glossy prints with excellent color vibrancy and brilliant, photo-realistic images. Tear-resistant and easy to handle, its strong adhesive ensures secure, reliable mounting.

Weiaht: Whiteness: Brightness: Thickness/caliper: Opacity: With liner: With liner: With liner: Without liner: 140 g/m<sup>2</sup> Without liner: 193 microns (7.6 mil) 90%22,1306 90%16 >95%11. With liner: 190 g/m<sup>2</sup> With liner: 228 microns (9 mil) >96%22



REACH

### **HP Removable Adhesive Fabric**

This repositionable adhesive-back fabric is easy to install, reposition, and remove with virtually no residue. Tested and approved for indoor smooth floor graphics and other non-porous surfaces.

Weight: Thickness/caliper: Whiteness: Brightness: Opacity:
With liner: 289 g/m² With liner: 304 microns (12 mil) With liner: With liner: With liner: With liner: 118 87%16 >85%11,



### HP Recycled Removable Adhesive Fabric 23

The same great repositionable adhesive-back fabric now in a recycled version made with recycled plastic bottles and coating materials. Easy to install, reposition, and remove with virtually no residue. Tested and approved for indoor smooth floor graphics and other non-porous surfaces.

Weight: Thickness/caliper: Whiteness: Brightness: Opacity:
With liner: 289 g/m² With liner: 304 microns (12 mil) With liner: With liner: With liner: With liner: 118 >85%16 >85%17.



### **HP banner & sign materials**











### **HP Opaque Scrim**

HP Opaque Scrim is a matte, opaque PVC banner with a tear-resistant polyester fabric embedded between two white vinyl layers. It is an easy-to-use, high-quality material for banners, decorating, and indoor and outdoor signs.

Weight: 495 g/m² Thickness/caliper: 378 microns/14.9 mil Whiteness: 12717 Brightness: 98%18 Opacity: 100%11

### HP Premium Matte Polypropylene, 2 Pack



This versatile, durable matte polypropylene film is water-48 and tear-resistant, making it ideal for both indoor and outdoor applications full of brilliant color and edge definition. And it's recyclable. 47

Weight: 140 g/m² Thickness/caliper: 231 microns (9.1 mil) Whiteness: 14014 Brightness: >99%18 Opacity: 96%11, 98%22

### HP Durable Semi-gloss Display Film

HP Durable Semi-gloss Display Film is an opaque, white inkjet-compatible coated PET film designed for pop-up display and roll-up indoor presentation systems. No backside lamination is needed, and this film is resistant to stress from rolling and unrolling.

Weight: 265 g/m<sup>2</sup> Thickness/caliper: 198 microns/7.8 mil Whiteness: N/A Brightness: 119% Opacity: >99% Opacity: >

### HP Everyday Matte Polypropylene, 2 Pack (Also available in 3-in core.)

Produce high-impact signs with this versatile, durable matte polypropylene film. This tear-resistant substrate is easy to use and handle, and is ideal for both indoor and outdoor applications.

Weight: 120 g/m2 Thickness/caliper: 203 microns/8 mil Whiteness: >11321 Brightness: >101%16 Opacity: >96%11

### HP Durable Synthetic Banner, 2 Pack



HP Durable Synthetic Banner is engineered with DuPont™ Tyvek® material and together with Original HP inks, produces moderately water-resistant1 and tear-resistant prints. Indoor prints last over 75 years.

Weight: Thickness/caliper: Whiteness: Brightness: Opacity: >96%11,12 125%<sup>22</sup>, 154<sup>5</sup> >99%10, >102%16 133 g/m<sup>2</sup> 299 microns (11.8 mil)

### **HP Durable Foldable Document Material**

Tough handling and display conditions demand a resilient, durable material. HP Durable Foldable Document Material is engineered with DuPont™ Tyvek® material and is designed to produce tear-resistant, foldable maps, documents, and posters.

Weight: 87 g/m² Thickness/caliper: 190 microns/7.5 mil Whiteness: 127 Brightness: 98%30 Opacity: 100%29



### **HP Production Banner**

From long-lasting indoor displays to demanding outdoor display conditions, this durable banner material can handle it all. Brilliant image quality is preserved in water - and tear-resistant prints. Full 100% opacity provides for no show-through on the back side.

Weight: 495 g/m<sup>2</sup> Thickness/caliper: 378 microns/14.9 mil Whiteness:126 Brightness: 102%<sup>30</sup> Opacity: >95%<sup>29</sup>

### **HP fine art printing materials**











 $HP\ Matte\ Litho-realistic\ Paper\ delivers\ outstanding\ results\ with\ the\ look, feel,\ and\ longevity\ of\ a\ heavy,\ matte\ offset$ paper. This natural-white paper is ideal for high-quality poster art and other cost-effective art reproductions.

Weight: 269 g/m<sup>2</sup> Thickness/caliper: 307 microns/12.1 mil Whiteness: 95<sup>6</sup> Brightness: 95<sup>86</sup> Opacity: >98%<sup>11</sup>

### **HP Artist Matte Canvas**

HP Artist Matte Canvas has a natural, artistic look and feel for photo enlargements and reproductions. This affordable canvas produces true artistic quality with precise colors on a bright-white, slightly textured matte finish.

Weight: 410 g/m<sup>2</sup> Thickness/caliper: 396 microns/15.6 mil Whiteness: 11714 Brightness: 97%26

### **HP Professional Matte Canvas**

HP Professional Matte Canvas now offers a more consistent base fabric. Museum-quality, matte-finish prints achieve vivid, accurate color reproduction with a bright white surface and improved color gamut ideal for fine art and photographs. <sup>62</sup> Long-lasting, water-resistant <sup>63</sup> prints preserve your work. A flexible finish resists cracking for easier mounting. And broad laminate compatibility includes water-based liquid laminates.

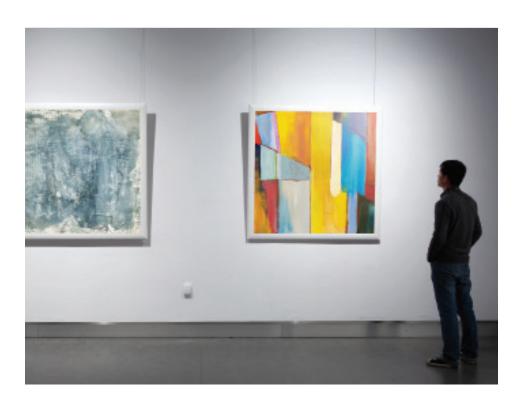
Weight: 410 g/m<sup>2</sup> Thickness/caliper: 459 microns/18.1 mil Whiteness: 13314 Brightness: 101%26

### REACH

### HP Recycled Satin Canvas 🗘

Meet environmental goals with this REACH compliant<sup>2</sup> canvas made with recycled water bottles<sup>11</sup> and coating materials. This affordable canvas provides single-step print production, eliminating the need for costly and time-consuming top coating and is also available for the HP take-back program 1.

Weight: 330 g/m<sup>2</sup> Thickness/caliper: 441 microns/17.4 mil Whiteness: 85<sup>14</sup> Brightness: 89%<sup>26</sup> Opacity: >94%11



- HP Large Format Media take-back program availability varies. Recycling programs may not exist in your area. See HPLFMedia.com/ecosolutions for details.
- Visit HPLFMedia.com/ecosolutions to see how to participate and for HP Planet Partners program availability; program may not be available in your area. Where this program is not available, consult the Material Safety Data Sheet (MSDS) available at HPLFMedia. com/ecosolutions to determine appropriate disposal.





### HP graphics and technical printing materials

### for HP large format printers

Compatibility and Availability Information

Original HP inks and HP printing materials-system chemistry

Original HP inks and printing materials are designed together to provide image quality, durability, and consistency you can rely on. Reliable results enable increased productivity and reduced costs.

Original HP inks are more than just ink, and HP large format printing materials are far more than just paper. It's the chemical makeup of each, together with the carefully engineered interaction between the two, that make exceptional results possible. Image quality and consistency so predictable, it's almost cliché. Print permanence that's measured in generations, not months or years. Breakthrough innovations that give you real alternatives to traditional materials that, by nature, must trade-off quality, durability, even environmental considerations. The unique chemistry between HP inks and HP large format printing materials changes all that – among the broad array of materials offered in the HP large format printing materials portfolio, you can have it all.

### Original HP inks and printheads

Original HP printing supplies feature intelligent technology, built into the ink cartridges, printheads, and the printer. These critical system components communicate interactively to provide automatic and continuous adjustments that optimise print quality and maximize printhead life. Individually-replaceable printheads enable easy, low-maintenance, cost-effective printing.

### Designed with the environment in mind

Many HP graphics and technical printing materials are recyclable through commonly available recycling programs. And in some cases, HP offers the free, convenient HP Large Format Media takeback program. And the HP Planet Partners program provides easy, convenient return and recycling of most Original HP DesignJet ink cartridges and printheads.<sup>2</sup>

### Compatibility & Availability Chart

		aphics ar		hni	cal			Г	Regi	on	Г			ŀ	HP D	esig	nJet	Print	er/Ph	oto Pr	inter/l	Mult	ifunctio	n Prir	nter C	ompat	tibilit	y and	Ink T	echr	nolog	37			
	Printir	ng Materi	als					a	vaila	bility					HP	pigr	ment	inks				Т				Н	-IP dy	e col	or ink	(S					
	Part number	Metric size (mm x m)	Imperial size (in x ft)	3-in Core 2 Pack	4 Pack	44-roll Tub	72-roll Tub 88-roll Tub	108-roll lub Americas	Japan	Asia (not Japan) Europe	DesignJet Z2100	DesignJet Z2600	DesignJet Z3200	DesignJet Z5200	DesignJet Z5600	DesignJet Z6100	DesignJet Z6200	DesignJet Z6600	DesignJet Z6800 DesignJet Z6810	DesignJet Z6	DesignJet Z6 Pro	DesignJet T125	DesignJet T610 DesignJet T770	DesignJet T790 DesignJet T795	DesignJet T1100 DesignJet T1120	DesignJet T1200 DesignJet T2300 MFP	DesignJet T920	DesignJet T1500 DesignJet T1600	DesignJet T2500 MFP	DesignJet T2600 MFP DesignJet T200	DesignJet T600/Studio	Design Jet XL 3600 MFP	DesignJet T620	DesignJet T7100	DesignJet 1303
HP Bond and Coated Pap	pers																																		
	V0D54A	457 x 152,4	18 x 500												$\perp$	<b>6</b>	1	•			<b>6</b>						$\perp$			$\perp$	Ш	•	$\perp$	<b>6</b>	Ш
	V0D55A	457 x 152,4	18 x 500		Ш											<b>6</b> 6		•			<b>6</b>											•		<b>6</b>	
	V0D58A	610 x 152,4	24 x 500		Ш	Ш	Ш								$\perp$	<b>6</b>		•			<b>6</b>						$\perp$			$\perp$	Ш	•	$\perp$	<b>6</b>	Ш
	V0D59A	610 x 152,4	24 x 500		Ш	•	Ш		Ш	$\perp$		Ш				<b>6</b>		•			<b>6</b>						╄			4	Ш		Ш	<b>6</b>	
	V0D60A	762 x 152,4	30 x 500		Ш	Ш	Ш	•	Ш	$\perp$	Ш	Ц			$\perp$	<b>6</b>		•	i		<b>6</b>	┸					┸			$\perp$	Ш	•	⊥	<b>6</b>	Ш
	V0D62A	762 x 152,4	30 x 500		Ш	•	Ш		Ш	$\perp$		Ш				<b>6</b>		•	i		<b>6</b>						╙			4	Ш		╙	<b>6</b>	Ш
	V0D66A	914 x 152,4	36 x 500		Ш	Ш	Ш	•	Ш	$\perp$		Ц			$\perp$	<b>6</b>		•			<b>6</b>	┸					┶			$\perp$	Ш	•	┸	<b>6</b>	Ш
	V0D68A	914 x 152,4	36 x 500		Ш		Ш		Ш	$\perp$						<b>6</b>		•	i		<b>6</b>						$\bot$			1	Ш		$\perp$	<b>6</b>	Ш
	Y3P46A	1016 x 152,4	40 x 500		Ш	Ш	Ш	•	Ш	$\perp$		Ц			$\perp$	<b>6</b>		•			<b>6</b>	$\perp$					$\perp$			$\perp$	Ш	$\perp$	$\perp$	<b>6</b>	Ш
	Y3P48A	1016 x 152,4	40 x 500		Ш											<b>6</b>		<b>O</b> 6			<b>6</b>						$\perp$				Ш			<b>6</b>	
	1BG70A	279 x 198,1	11 x 650			Ш	Ш		Ш	$\perp$		Ш			$\perp$												$\perp$			$\perp$	Ш	•	$\perp$	<b>6</b>	Ш
	1BG71A	279 x 198,1	11 x 650		Ш																													<b>6</b>	
	1BG72A	304 x 198,1	12 x 650			Ш	Ш			$\perp$		Ш			$\perp$												$\perp$			$\perp$	Ш	•	$\perp$	<b>6</b>	Ш
	1BG73A	304 x 198,1	12 x 650		Ш																													<b>6</b>	
1 ID 00 II D	1BG74A	381 x 198,1	15 x 650			Ш	Ш					Ш			$\perp$												$\perp$			$\perp$	Ш	•	$\perp$	<b>6</b>	Ш
HP 20-lb Bond with ColorPRO	1BG75A	381 x 198,1	15 x 650		Ш																											•		<b>6</b>	
Technology <sup>4</sup> 1	1BG76A	432 x 198,1	17 x 650			Ш	Ш		Ш	$\perp$		Ц			┸	┖						$\perp$					┸			$\perp$	-	•	╙	<b>6</b>	Ш
	1BG77A	432 x 198,1	17 x 650		Ш				Ш	$\perp$		Ш			$\perp$	L											1			4	+	•	╙	<b>6</b>	Ш
	1BG78A	457 x 198,1	18 x 650			$\perp \!\!\! \perp$	$\perp \!\!\! \perp$	•	Ш	$\perp$		Ц			$\perp$	╙						$\perp$					$\perp$			$\perp$	Ш	•	$\perp$	<b>6</b>	Ш
	1BG79A	457 x 198,1	18 x 650		Ш				Ш	$\perp$		Ш			$\perp$	╙											$\perp$			4	Ш		┸	<b>6</b>	Ш
	1BG80A	558 x 198,1	22 x 650		Ш	$\perp \!\!\! \perp$	$\perp \!\!\! \perp$	•	Ш	$\perp$		Ц			$\perp$	┖						$\perp$					$\perp$			$\perp$	Ш	•	$\perp$	<b>6</b>	Ш
	1BG81A	558 x 198,1	22 x 650				Ш		Ш	$\perp$		Ц			$\perp$	╙						$\perp$					$\bot$			4	Ш		$\bot$	<b>6</b>	Ш
	1BG82A	610 x 198,1	24 x 650		Ш	$\perp$	$\perp$	•	Ш	$\perp$	Ш	Ц			$\perp$	╙						$\perp$					$\perp$			$\perp$	Ш	•	$\perp$	<b>6</b>	Ш
	1BG83A	610 x 198,1	24 x 650				$\perp$		Ш	$\perp$		Ц			$\perp$	╙						$\perp$					$\perp$			4	Ш		$\bot$	<b>6</b>	Ш
	V0D61A		30 x 650		Ш	$\perp$	$\perp$	•	Ш	$\perp$	Ш	Ц			$\perp$	╙						$\perp$					$\perp$			$\perp$	Ш	•	$\perp$	<b>6</b>	Ш
	V0D63A		30 x 650				$\perp$		Ш	$\perp$		Ц			$\perp$	╙						$\perp$					$\perp$			4	Ш		$\bot$	<b>6</b>	
	1BG84A	863 x 198,1	34 x 650		Ш	Ш	Ш	•	Ш	$\perp$		Ш			$\perp$							$\perp$					$\perp$			$\perp$	Ш	•	$\perp$	<b>6</b>	Ш
	1BG85A		34 x 650		Ш		$\perp \! \! \perp$			$\perp$					$\perp$												$\perp$			4	Ш		$\perp$	<b>6</b>	4
	V0D67A	914 x 198,1	36 x 650		Ш	$\perp$	$\perp$	•	Ш	$\perp$		Ш			$\perp$	╙						$\perp$					$\perp$			$\perp$	Ш	•	$\perp$	<b>6</b>	Ш
	V0D69A	914 x 198,1	36 x 650						$\Box$																		$\perp$			1			4	<b>6</b>	$\perp$
	Y3P47A	1016 x 198,1	40 x 650		1		$\perp$	•		$\perp$		Ц			$\perp$							$\perp$	_				$\perp$		_	$\perp$	$\sqcup$	$\perp$	$\perp$	<b>6</b>	$\perp \perp$
	Y3P49A	1016 x 198,1	40 x 650																												Ш	$\perp$		<b>6</b>	

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HP Bond and Coated Pap	SA025A	nued) 610 x 45,7		П		_	П	П	Т	7	_	Т								•	•				•						
	Q1396A	610 x 45,7	24 x 150	Н		+	Н	+	_				•	•	•					•	•			•	•						
	Q1397A	914 x 45,7	36 x 150	Н	+	+	Н	+					49		44			- 1		•	40			49			36				
	Q1398A	1067 x 45,7	42 x 150			+	Н	+					•		4			-		•	4	•	H	49		+		H			
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	K6B88A	610 x 152,4	24 x 500	•	+	t	Н	$\forall$				•					$\dagger$		)6	<b>6</b>		<b>6</b>	t			t	t	•	П		<b>6</b>
LIDHahaanad	M2N05A	762 x 152,4	30 x 500	•	T	T	П	П				Ť	П				T	•	6	<b>6</b>		<b>6</b>	Т			T	t	•	П		<b>6</b>
HP Universal Bond Paper	L4L08A	914 x 152,4	36 x 500			T	$\Box$	$\Box$				•					1		6	<b>6</b> 6		<b>6</b>	T			t	t	•	П	(	<b>6</b>
(FSC® certified) <sup>7</sup> € j	Q8751A	914 x 175	36 x 574	П	Т	Т	П	П			T	•	Г				T			•		•	T		•	T	T	•	П	T	
	M2N06A	914 x 175,2	36 x 575						T			•							<b>)</b> 6	<b>6</b>		<b>6</b>				İ	İ	•	П		<b>6</b>
	Q8003A	(A1) 594 x 45,7		П			П	П					•	•	•	•		•	1		•	•	•	•	•			•	•	•	• • •
	Q8004A	(A1) 594 x 91,4										•	•		•	•		•	D	•	•	•		•	•			•	•	•	
	K6B86A	(A1) 610 x 152,4				Ι	П	Ш		I		•					$\Box$		<b>)</b> 6	<b>6</b>		<b>6</b>						•	$\square$	(	<b>6</b>
	Q8005A	(A0) 841 x 91,4										•	4		4	•		•	D	•	4	•		44	•			•	•		
	K6B87A	(A0) 841 x 152,4		•			Ц					•					1	•	<b>)</b> 6	<b>6</b>		<b>6</b>	L				L	•	Ц	_	<b>6</b>
	C1860A	610 x 45,7	24 x 150	Ш		$\perp$	Ц	Ш					•	•	•	•		•		•	•	•	•	•	•		•	•	•	•	• • •
	C1861A	914 x 45,7	36 x 150	Ц	1	┸	Ц	Ш	_			L	4		44	•	9	•		•	4	•	L	49	•	$\perp$	€	•		_	
	C6035A	610 x 45,7		Ш		1	Щ	Ш	4			•	•		•	•		-		•	•	•	•	•	•				•	•	
	C6036A	914 x 45,7		Ш	_	$\perp$	Ц	$\sqcup$		•		•	4		49	•				•	4	•	L	49	•	1	36			-	
LID Delicita Mileta	C6810A	914 x 91,4	36 x 300		4	+	Н	Ш	4				<b>4</b>		4	•				•	49	•	L	49	•	+	-			_	
HP Bright White Inkjet Paper	L4Z44A	610 x 152,4	24 x 500	•	4	$\perp$	Н	+	_			-				H	$\perp$	•	)6	<b>6</b>		<b>6</b>	L			+	H		Н	_(	<b>6</b>
(FSC <sup>®</sup> certified) <sup>7</sup> € <sup>5</sup>	L4Z45A	914 x 152,4	36 x 500		-	+	Н	+	4		+	-			_				)6	<b>6</b>		<b>6</b>								_	96
	Q1446A	(A2) 420 x 45,7		Н	$\perp$	+	Н	+	+		+		•	•	•	•	+	-		•	•	•		•	•	•	-			$\rightarrow$	-
	Q1445A L4Z42A	(A1) 594 x 45,7 (A1) 594 x 152,4			+	╀	Н	+	+				•				4		16	<b>6</b>	•	<b>6</b>		•							000
	Q1444A	(A0) 841 x 45,7			+	+	Н	+	$\dashv$				<b>1</b>		44					•	40	•	$\vdash$	49	•	+	60			ď	
	L4Z43A	(A0) 841 x 152,4				۰	Н	++	+				•					-	6	6		6	H			+	-	•		_	6
	V3Q46A	457 x 137,1	18 x 450					$\Box$			+	Ť					$\dagger$	+	6	<b>6</b>		<b>6</b>	$\vdash$			+		•	H		6
	V3Q49A	610 x 137,1	24 x 450		•	+	Н	+			+	Н					+	+	6	6		6	$\vdash$			+	t	•	H		6
	V3Q50A	610 x 137,1	24 x 450	Н				Н			+	$\vdash$					+	-	6	<b>6</b> 6		6	$\vdash$			+			Н		<b>6</b>
HP 24-lb Bond				Н		+		+			+	╀					+	-	-			1	╀			+	╀		Н	-	6
with ColorPRO Technology⁴€}⁵	V3Q51A	762 x 137,1	30 x 450	Н				+	+		$\perp$	L					$\perp$	+	6	<b>6</b> 6		<b>6</b>	H			$\perp$	H	•	Н	$\dashv$	
	V3Q52A	762 x 135,1	30 x 450	$\vdash$		+		Н	4		+	L					4	-	6	<b>6</b> 6		<b>6</b>	╀			+	Ļ	•	Н	-	<b>6</b>
	V3Q54A	914 x 137,1	36 x 450		•	_	Ц	Ш	4	1	_	L				L	_	_	6	<b>6</b> 6		<b>6</b>	L			1	L	•	Ц	_(	<b>6</b>
	V3Q55A	914 x 137,1	36 x 450					Ш											6	●6		<b>6</b>						•		(	<b>6</b>
	Q1404B	610 x 45,7	24 x 150	Ц			Ц	Ш				_	•	•	•	•	1	•		•	•	•	•	•	•	•	F	•	•	•	
	Q1405B	914 x 45,7	36 x 150									•	•		4	•		•		•	4	•		49	•		<b>6</b>		•		
HP Universal Coated Paper	Q1406B	1067 x 45,7	42 x 150	$\prod$		$\prod$	$\square$					•	4		44	•		•		•	44	•	Ĺ	•			Ĺ	$\prod_{j}$	•		
(FSC® certified) <sup>7</sup>	Q1408B	1524 x 45,7	60 x 150									•						6	0	60		•									
	L5C74A	914 x 91,4	36 x 300				П					•				•	6	<b>D</b> 6	<b>)</b> 6	<b>6</b> 6		<b>6</b>			<b>6</b> 6	T		•	$\Box$		<b>6</b>
	L5C73A	(A0) 841 x 91,4							1	T	T		<b>1</b> 06			•	6	<b>D</b> 6	6	<b>6</b> 6		<b>6</b>			<b>6</b> 6		T	•	$\sqcap$		<b>6</b>
	C6019B	610 x 45,7	24 x 150	П		T	П	П				•	•	•	•	•		•		•	•	•	•	•	•	•	•		•	•	• • •
	C6020B	914 x 45,7	36 x 150	Н						+	+	-	4		44			•		•	44	•		44	•		+	+	$\vdash$		
	C6567B	1067 x 45,7	42 x 150	Н			H				+	-	$\vdash$		4		+			•	4		f	49		t	۲	Ť	•	$\dashv$	
HP Coated Paper_	C6568B	1372 x 45,7	54 x 150	Н		+	H			+	+	+			_		1	+	0	60		•	H			+	-	H	H	1	
(FSC® certified) <sup>7</sup>		-		H		+	H	+	-	-		-	-		•			+	+	•		+	F			+	H			1	
	C6980A	914 x 91,4	36 x 300	Н		-	H		-		+	+			4			-			49	•		49	•			•	•	-	
	Q1442A	(A1) 594 x 45,7		H		1	H	$\mathbb{H}$	+		+	-	•		•	-	4			•	-	•		•	•		-			-	
	Q1441A	(A0) 841 x 45,7		Ш			Ш						4		4		•	•		•	49	•	L	49	•		<u>@</u>				

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		apriics ai ng Materi		311111	lcui				Regio ailab							_	nJet Printer/Pho  nent inks	oto Pri	inter/N	/lulti	function Printer Compati	bility and Ir P dye color		nolo	gy		—	
	Partnumber	Metric size (mm x m)	Imperial size (in xft)	3-in Core	4 Pack	44-roll Tub	72-roll lub 88-roll Tub	108-roll Tub Americas	Japan	Europe	DesignJet Z2100	DesignJet Z2600	DesignJet Z3200		П	DesignJet Z6100		DesignJet Z6 DesignJet Z9*	DesignJet Z6 Pro DesignJet Z9* Pro	DesignJet T125	AFP	гі II.	DesignJet T2600 MFP	Designaet 1200 Designaet T600/Studio	DesignJet XL 3600 MFP	DesignJet T1700 DesignJet T620	DesignJet T7100	DesignJet 111 DesignJet 130³
HP Bond and Coated Pap	ers (conti	nued)							_																	_	_	
	Z6G70A	762 x 45,7	30 x 150	$\vdash$	Н	$\perp$		•	Щ	+	<b>10</b> 6	- (	<b>13</b> 6	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>44</b> 6	<b>6</b>			<b>6</b>		$\perp$		4	$\square$	
HP Satin Wrapping Paper 🕞	4WN17A	610 x 152,4	24 x 500		+			•	Н	+		+			Н	<b>6</b>	<b>6</b>					<b>6</b>			•	$\perp$	Н	
mapping rape.	6SE66A 4WN18A	762 x 152,4 914 x 152,4	30 x 500 36 x 500	-	++	++			Н	+		+			Н	<b>●</b> 6	<b>6</b> 6					<b>6</b>		+	•	+	H	+
				$\vdash$	+	+			$\vdash$		Н	+			Н	<b>6</b> 6	<b>6</b> 6							+		+	<b>6</b>	$\dashv$
	L6B12A	610 x 91,4	24 x 300		Н	$\blacksquare$		-			Н	+	$\dashv$		Н	_			<b>6</b>				-	+		+	-	+
HP Premium Bond Paper (FSC® certified) <sup>7</sup>	L6B13A	914 x 91,4	36 x 300		Н	$\perp$	$\perp$	•		•		+			Н	<b>●</b> 6	<b>6</b>		<b>6</b>				_	+	4	+	<b>6</b>	+
(100 dorumou)	L6B14A	1016 x 91,4	40 x 300		H	$\blacksquare$	+	•		-		+				<b>6</b>	<b>6</b> 6		<b>6</b>				_	+	H	+	<b>6</b>	+
	L6B11A	(A0) 841 x 91,4			Н	$\perp$										<b>6</b>	<b>6</b>		<b>6</b>				_			$\perp$	<b>6</b>	$\perp$
	Q1412B	610 x 30,5	24 x 100		Н			•			•	•	•	•		•	•	•	•	•	•	•	•	•		•		•
	Q1413B	914 x 30,5	36 x 100	Ш	Ц	Ш		•	•	•	$\vdash$		49	•	•	•	•	49	•		44	•		36	•		•	Ш
	Q1414B	1067 x 30,5	42 x 100		Ц			•		•	4		40	•	•	•	•	49	•		•				L		•	Ш
	Q1416B	1524 x 30,5	60 x 100	Ш	Ш	Ш		•	•	•	Ш				Ц	60	60		•						Ц	$\perp$	Ш	Ш
HP Universal Heavyweight	D9R44B	914 x 61	36 x 200	•				•			<b>49</b> 6	(	<b>1</b> 06	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>40</b> 6	<b>6</b>			<b>6</b>			•		<b>6</b>	
Coated Paper (FSC® certified) <sup>7</sup>	D9R46B	1372 x 61	54 x 200	•				•								<b>60</b> 6	<b>60</b> 6		<b>6</b>									
	D9R47B	1524 x 61	60 x 200					•								<b>60</b> 6	606		<b>6</b>									
	L5C80A	914 x 91,4	36 x 300	•	П			•	•	•	П				П		<b>6</b>		<b>6</b>						•		П	П
	L5C81A	1016 x 91,4	40 x 300		$\sqcap$	$\Box$		•		•							<b>6</b>		<b>6</b>								П	П
	L5C79A	(A0) 841 x 91,4		•	П	П	П	Т	Т	•	П	T	П		П	<b>6</b>	●6		<b>6</b>				$\neg$	T	•	T	<b>6</b>	П
	C6029C	610 x 30,5	24 x 100					•	•		•		•	•	•	•	•	•	•	•	•	•			•	•		•
	C6030C	914 x 30,5	36 x 100		П	П		•	•	•	49	T	49	•	•	•	•	40	•	П	44	•		T	•		•	$\top$
	C6569C	1067 x 30,5	42 x 100						•		49		49	•	•	•	•	40	•		44			t		•	•	
HP Heavyweight Coated Paper	C6570C	1372 x 30,5	54 x 100						•		Н	$^{\dagger}$	7		Н	60	60		•					T	H	$\top$	П	П
(FSC <sup>®</sup> certified) <sup>7</sup> € <sup>5</sup>	C6977C	1524 x 30,5	60 x 100		$\parallel$	$\forall$										60	60										П	$\forall$
	Q1956A	1067 x 68,5	42 x 225		H	+					40		49	•		•	•	4	•		44		-	+	Η,		•	+
	Q1957A	1524 x 68,5	60 x 225											Ť		60	60										H	
	Q6626B	610 x 30,5	24 x 100		H	+	+					+		•	•	•	•		•	H	•	•	$\dashv$	+				+
				Н	H	+	+		Н	+	H	+	_	_	Н		_	•		H			_	+	$\vdash$	+	$\vdash$	$\blacksquare$
	Q6627B	914 x 30,5	36 x 100	Н	Н	$\mathbb{H}$	+	-	H		-	+	40	•	•	•	•	49	•		44	•	_	+	H	•	•	4
	Q6628B	1067 x 30,5	42 x 100	Ш	Ш	Ш	Ш	•	Ц	•	49	1	4	•	•	•	•	49	•		44		_	┸	Ľ	•	•	Ш
HP Super Heavyweight Plus Matte Paper	Q6630B	1524 x 30,5	60 x 100					•		•						60	60		•									
(FSC® certified) <sup>7</sup>	D9R36A	914 x 61	36 x 200		$\prod$	$\prod$		•			<b>49</b> 6		<b>13</b> 6	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>					<b>6</b> 6	T		•		<b>6</b>	
	D9R37A	1067 x 61	42 x 200					•			<b>43</b> 6		<b>13</b> 6	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>										<b>6</b>	
	D9R38A	1372 x 61	54 x 200		$\parallel$	П	П	•	Ħ		П				П	<b>60</b> 6	606			Г					$\top$	1	П	$\top$
	D9R39A	1524 x 61	60 x 200		$\parallel$	$\parallel$									Н	<b>10</b> 6	<b>60</b> 6								$\vdash$		H	
HP Technical Papers	DUNGOA		55 7 200		Ш		Ш																		Ш			
HP Special Inkjet Paper	51631D	610 x 45,7	24 x 150	П	П	П	П	•	П	•	•	•	•	•	•	•	•	•	•	•	•	•		Τ	•	•		•
(FSC® certified) <sup>7</sup>	51631E	914 x 45,7	36 x 150			$\parallel$		•			49		449	•	•	•	•	44	•		44	•			•			
	C3869A	610 x 45,7	24 x 150	Н	+	H	+					+	8		H		8	8	8	•	•	•				•	+	
HP Natural Tracing Paper (FSC° certified) <sup>7</sup>				$\vdash$	H	H	$\mathbb{H}$					+		_	H	_		_				_		-			-	$\mathbb{H}$
	C3868A	914 x 45,7	36 x 150								<b>49</b> 8	- (	<b>33</b> 8	●8	<b>8</b>	<b>8</b>	●8	<b>49</b> 8	●8		44	•		<b>6</b>		•	<b>8</b>	

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		apnics ar ng Materi		ALIE]	iiC(	Л			Re	egio ilab							_	nJet Printer/Pho 	oto Pri	nter/N	iulti	function Printer Compati 	bility and Ink 7 		olog	У	—		_
	Partnumber	Metric size (mm x m)	size	3-in Core	1 Pack	36-roll Tub	2-roll Tub	38-roll Tub 08-roll Tub	Americas	Asia (not Japan)	Europe	DesignJet Z2100	DesignJet Z2600	DesignJet Z3100 DesignJet Z3200	DesignJet Z5200		Ī		DesignJet Z6 DesignJet Z9*	DesignJet Z6 Pro DesignJet Z9* Pro	DesignJet T125	AFP AFP	<del> </del>	.	DesignJet T600/Studio	DesignJet XL 3600 MFP DesignJet T1700	DesignJet T620	DesignJet T7100	DesignJet 111 DesignJet 130³
HP Technical Papers (c				leste	<u> </u>	lo.l.	1  -	ω   <i>←</i>	4	<u>۱   ۸</u>	.  ш		<u> </u>	_	1010	·Ισ	10				10	0 10 10 10 10 10 10 10		_ 10	lo l	710	10	101	
HP Translucent Bond Paper	C3860A	610 x 45,7	24 x 150		I		П		•			_	●8	●8	<b>8</b>	•	_	●8	•	•	•	•	•	•	Н	+	+	•8	
	C3859A	914 x 45,7	36 x 150									<b>49</b> 8		<b>44</b> 8	●8		<b>•</b> 8	●8	49			44	•		<b>®</b>	•	1	●8	
HP Films (Graphics and				П	T	П	П	Т		T			Т		_	T_											T		$\dashv$
HP Clear Film 💽	C3876A C3875A	610 x 22,9 914 x 22,9	24 x 75 36 x 75		+							4	_	44	•	•	•	•	4	•	•	•	•	•	<b>3</b>			•	+
				Н	+	Н						$\dashv$	4			_		_			Н				$\vdash$	+	4	-	$\perp$
HP Matte Film 💽	51642A	610 x 38,1	24 x 125									$\dashv$		•	•	•	-	•	•	•	•	•	•	•	$\vdash$		•	•	
LID Dhata wankia Dana	51642B	914 x 38,1	36 x 125									4		4			•	•	49			44	•		<b>3</b>		1		
HP Photographic Paper	CG459B	610 x 30,5	24 x 100	П	Т	П	П	Т									•	•			П		•	Т	П				
HP Premium Matte Photo Paper (FSC® certified) <sup>7</sup>	CG459B	914 x 30,5	36 x 100		+							4	•	44	•	•	•	•	4	•		•	•						
- Continual Cont	000164	·			+		Н					-		•			•	•									+		$\blacksquare$
	Q8916A	610 x 30,5	24 x 100		+								•		•		Ė		•	•						+	$\vdash$		+
HP Everyday Instant-dry Gloss Photo Paper	Q8917A	914 x 30,5	36 x 100		+							4	4	44			•	•	49	•	Н					+	╀	Н	$\blacksquare$
(FSC <sup>®</sup> certified) <sup>7</sup> € <sup>®</sup>	Q8918A	1067 x 30,5	42 x 100									40	4	44	•	•	•		40	•						$\perp$	L		$\perp$
	Q8919A	1524 x 30,5	60 x 100		+												60	60		•						_	+		Щ
	Q8920A	610 x 30,5	24 x 100		ļ	Ц					•	•	•	•	•	•	•	•	•	•						1	Ļ		Щ
HP Everyday Instant-dry	Q8921A	914 x 30,5	36 x 100		1							40		4	•	•	•	•	4	•						1	Ļ		Ш
Satin Photo Paper (FSC® certified) <sup>7</sup>	Q8922A	1067 x 30,5	42 x 100			Ш				•	•	49		49	•	•	•	•	49	•						$\perp$	L		Ш
	Q8923A	1524 x 30,5	60 x 100								•						60	60		•									
	CG842A	1524 x 61		Ц		Ш					•						60	60		•						$\perp$	L	Ц	Ш
LIDIL : LO	Q1426B	610 x 30,5	24 x 100							•												•	•		•	•	•	•	•
HP Universal Gloss Photo Paper (FSC® certified) <sup>7</sup>	Q1427B	914 x 30,5	36 x 100								•											44	•			•	,	•	
(i de dei anda) C	Q1428B	1067 x 30,5	42 x 100																			•				•	,	•	
	Q1420B	610 x 30,5	24 x 100							•	•											•	•			•	•	•	•
HP Universal Satin Photo Paper (FSC® certified) <sup>7</sup> (P)	Q1421B	914 x 30,5	36 x 100						•	•	•											44	•			•	•	•	
(1.00 ceruilea)	Q1422B	1067 x 30,5	42 x 100	П			П			•	•											44				•	,	•	
	Q6574A	610 x 30,5	24 x 100						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Q6575A	914 x 30,5	36 x 100	Ц		Ц			_	+	•	$\rightarrow$		49	•	•	•	•	49	•	Ц	•	•		<b>3</b>	•	1	•	Ш
HP Universal Instant-dry Gloss Photo Paper	Q6576A	1067 x 30,5	42 x 100				Ц				•	4		<b>4</b>	•	•	•	•	40	•		4				•	1	•	$\perp$
(FSC° certified) <sup>7</sup>	Q6578A	1524 x 30,5	60 x 100	Ц		Ц				•	•						60	60		•	Ц				Ц	$\perp$	L	Ц	$\perp$
	Q8754A	1067 x 61	42 x 200									4		49	•	•	•	•	49	•					4	4	1	•	
	Q8756A	1524 x 61	60 x 200			Ш											60	60		•						$\perp$	$\perp$	Ш	

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		aphics ai ng Materi		nnic	וטנ				Regi vailal									oto Pri	inter/N	/lulti	ifunction Printer Compat			logy		—	
		Ig Materi					Τ		III	Jility	П				НРР	oign	ment inks				H H	P dye color ink	TT.	MFP		Τ	
	Partnumber	Metric size (mm x m)	Imperial size (in x ft)	3-in Core 2 Pack	4 Pack 36-roll Tub	44-roll Tub	88-rollTub	108-roll Tub Americas	Japan	Asia (not Japan) Europe	DesignJet Z2100	DesignJet Z2600 DesignJet Z3100	DesignJet Z3200 DesignJet Z5200	DesignJet Z5400	DesignJet Z5600	DesignJet Z6100	DesignJet Z6200 DesignJet Z6600 DesignJet Z6610 DesignJet Z6800 DesignJet Z6810	DesignJet Z6 DesignJet Z9*	DesignJet Z6 Pro	DesignJet T125	2   1   2   2   3   6   6   9	1500 1600 2500	Design let T600/Studio	Designated Today actually  Designated XL 3600 MFP	DesignJet T1700	DesignJet T7100	DesignJet 111 DesignJet 130³
HP Photographic Pape			1	100 100	4 10	1 4 11 4	- 1~	- -	121	<u> </u>		_   _	_  _	,				-  -	1010	1-	1010101010101010		-     -	-	1-1-	-1-	
	Q6579A	610 x 30,5	24 x 100		Т	П					•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	
	Q6580A	914 x 30,5	36 x 100	П		П	Т				4	4	) (	•	•	•	•	49	•		49	•	4	6	•	•	Ш
	Q6581A	1067 x 30,5	42 x 100								49	4	) (	•	•	•	•	4	•		49				•	•	Ш
HP Universal Instant-dry Satin Photo Paper	Q6582A	1270 x 30,5	50 x 100	Ш	T		T				T				П	60	60		•					T	П	Т	П
(FSC® certified) <sup>7</sup>	Q6583A	1524 x 30,5	60 x 100	$\Box$												<u> </u>	60		•								
	Q8755A	1067 x 61	42 x 200	Ш		П	T		П		49	4	) (		•	•	•	44	•					T	П	•	Ш
	Q8757A	1524 x 61	60 x 200													<b>1</b>	60		•								
	Q7991A	610 x 22,9	24 x 75	Ш	+		Т		Н						•	•	•	•	•			•		•	H	•	Ш
	Q7993A	914 x 30,5	36 x 100				$\dagger$				49	4	) (	•	•	•	•	40	•			•		•		•	
HP Premium Instant-dry Gloss Photo Paper	Q7995A	1067 x 30,5	42 x 100	Н			Т			+	49	4	-	•	-	•	•	4	•					-	$\vdash$	•	H
(FSC° certified) <sup>7</sup>	Q7997A	1270 x 30,5	50 x 100	Н	+		+				Ť				$\vdash$	60	60		•					+	H	Ť	H
	Q7999A	1524 x 30,5	60 x 100	Н	+						+				$\dashv$	60	60		•						H	+	++
	Q7992A	610 x 22,9	24 x 75		+		+			+	•	•		•		•	•	•	•	$\vdash$		•		•		•	
	Q7994A	914 x 30,5	36 x 100								49	4	-		•	_	•	4	•			•	+	•	$\vdash$		+
HP Premium Instant-dry		1067 x 30,5		Н						$\dashv$	49	4	_		•			4	•				+	-	$\vdash$		
Satin Photo Paper (FSC® certified) <sup>7</sup>	Q7996A		42 x 100				+			-	•	9	' '			_	_	•	-				+	+	$\vdash$	-	$\vdash$
	Q7998A	1270 x 30,5	50 x 100	Н	+		$\perp$				$\dashv$		+		$\dashv$	<b>®</b>	60		•				+	+	$\vdash$	+	
	Q8000A	1524 x 30,5	60 x 100	Ш	+			_			4	+	+			<u> </u>	60		•				+		$\vdash$	+	Н
HP Professional Instant-dry Satin Photo	Q8759A	610 x 15,2	24 x 50								<b>6</b>	<b>D</b> 6	6	6	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>				Н		Н		Н
Paper (FSC® certified) <sup>7</sup>	Q8840A	1118 x 15,2	44 x 50								<b>4</b> 96	•	6	6	6	<b>60</b> 6	606	<b>4</b> 96	<b>6</b>						Ш		Ш
HP Backlit Materials	CR660B	914 x 30,5	36 x 100		$\overline{}$		П				<b>4</b> 26	400	10 4	6	<b>6</b>	<b>-</b>	6	<b>49</b> 6	<b>6</b>	Т			П		<b>6</b>	$\top$	$\Box$
					+		$\perp$				-	400	_	6			6	446						+		+	
HP Backlit Polyester Film 💽	CR661B	1067 x 30,5	42 x 100		+		+				<b>49</b> 6	•	,10	o°		•°	_	•••	<b>6</b>				++	+		+	H
	CR662B	1372 x 30,5	54 x 100		_			•			_		+			<b>10</b> 6	606		<b>6</b>						Н	$\bot$	
	CR663B	1524 x 30,5	60 x 100		_						4		4		(	<b>30</b> 6	606		<b>6</b>				1		Ш	_	
	Q8747A	914 x 30,5	36 x 100	Ш				•	Ц		4	40	10 (	•	•	•	•	49	•				Ш		•	$\perp$	Ш
HP Premium Vivid Color	Q8748A	1067 x 30,5	42 x 100								4	49	10 (	•	•	•	•	49	•						•		
Backlit Film 💽	Q8749A	1372 x 30,5	54 x 100	$\coprod$				•						[		60	60		•								$\coprod$
	Q8750A	1524 x 30,5	60 x 100					•								60	60		•						П	П	
HP Self-adhesive Mate	rials													_							· · · · · · · · · · · · · · · · · · ·	1			_	_	$\equiv$
	5L2S6A	610 x 30,5	24 x 100		$\perp$	Ш		•	Ш	•	<b>6</b>	<b>D</b> <sup>6</sup>	6	<b>6</b>	<b>6</b>	<b>6</b>	●6	<b>6</b>	<b>6</b>			●6	Ш	_	<b>6</b>	<b>6</b>	Ш
HP Recycled Removable	5L2S7A	914 x 30,5	36 x 100							•	<b>4</b> 96	4	6	<b>6</b>	<b>6</b>	<b>6</b>	<b>●</b> 6	<b>4</b> 6	<b>6</b>					•	<b>6</b>	<b>6</b>	
Adhesive Fabric	5L2S8A	1067 x 30,5	42 x 100	•				•		•	<b>4</b> 96	4	6	<b>6</b>	<b>6</b>	<b>6</b>	●6	<b>49</b> 6	<b>6</b>						<b>6</b>	<b>6</b>	
(REACH compliant) <sup>11</sup>	5L2S9A	1372 x 30,5	54 x 100							•						<b>30</b> 6	<b>60</b> 6		<b>6</b>								
	5L2T0A	1524 x 30,5	60 x 100	•												<b>50</b> 6	606		<b>6</b>								
	8SU04A	610 x 30,5	24 x 100							•	<b>6</b>	<b>D</b> 6	6	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b> 6	<b>6</b>	<b>6</b>			<b>6</b>		•	<b>6</b> 6	<b>6</b>	
	8SU05A	914 x 30,5	36 x 100	•				•		П	<b>49</b> 6	•	6	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b> 6	<b>4</b> 6	<b>6</b>			<b>6</b>	$\top$		<b>6</b>	<b>6</b>	
HP Removable Adhesive Fabric	8SU06A	1067 x 30,5	42 x 100							•	<b>10</b> 6	•	6	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b> 6	<b>4</b> 6	<b>6</b>						<b>6</b>	<b>6</b>	
(REACH compliant) <sup>11</sup>	8SU08A	1372 x 30,5	54 x 100	•												<b>30</b> 6	606		<b>6</b>				П			T	
	8SU09A	1524 x 30,5	60 x 100							•						<b>10</b> 6	606		<b>6</b>								
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		aphics ar ng Materi		ıı if	пC	ul				Reg availe	gion abilit	-						_	nJet Printer/Pho  nent inks	oto Pri	nter/N	lulti	function Printer Compat	bility and l P dye colo		nnolo	gy		
		9									Japan)	00162	9600	3100	3200		П	Ī			3 Pro 3* Pro	25	MEP			00/Studio	3600 MFP	320	7100 1 0 <sup>3</sup>
	Partnumber	Metric size (mm x m)	Imperial size (in x ft)	3-in Core	2 Pack 4 Pack	36-roll Tub	44-roll Tub	88-roll Tub	108-roll Tub	Japan	1 = 1	Design let 73	Design let 72600	DesignJet Z3	Design let Z	DesignJet Z5400	DesignJet Z	DesignJet Z6100	DesignJet Z6200 DesignJet Z6600 DesignJet Z6610 DesignJet Z6800 DesignJet Z6810	DesignJet Z6 DesignJet Z9*	DesignJet Z6 DesignJet Z9	DesignJet T125	DesignJet 1610 DesignJet 1770 DesignJet 1770 DesignJet 1790 DesignJet 17100 DesignJet 17120 DesignJet 17200 DesignJet 17200	DesignJet T920 DesignJet T1500 DesignJet T1600	DesignJet T2		DesignJet XL 360	DesignJet T620	DesignJet T7100 DesignJet 111 DesignJet 130³
HP Self-adhesive Mate	erials (co	ntinued)		_						_				_									ī					_	
HP Everyday Adhesive Gloss Polypropylene	C0F28A	914 x 22,9	36 x 75	Ш	•		Ц	Ш	_		Н	•	+	4	9	•	•	•	•	49	•		49	•		36	•	1	•
(REACH compliant) <sup>11</sup>	C0F29A	1067 x 22,9	42 x 75	Ш	•		Ш		•			•	Ð	4	•	•	•	•	•	49	•		40						•
	C0F18A	610 x 22,9	24 x 75	Ш	•		Ш	Ш	_			•				•	•	•	•	•	•	•	•	•	- (	•	•	•	
	C0F19A	914 x 22,9	36 x 75		•				•			•	Ð	4	9	•	•	•	•	4	•		49	•		€	•		
	C0F20A	1067 x 22,9	42 x 75	Ш	•		Ш		_			•	9	4	9	•	•	•	•	49	•		49			$\perp$		•	
HP Everyday Adhesive	C0F22A	1524 x 22,9	60 x 75		•				•			•						<u> </u>	60		•								
Matte Polypropylene	D9R24A	914 x 30,5	36 x 100	•			Ш				Ц	• 4	<b>)</b> 6	4	<b>)</b> 6	<b>6</b>	<b>6</b>	<b>6</b> 6	<b>6</b> 6	<b>40</b> 6	<b>6</b>			●6			•	<b>)</b> 6	●6
	D9R25A	1067 x 30,5	42 x 100	•					•			• 4	<b>)</b> 6	4	<b>)</b> 6	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>49</b> 6	<b>6</b>						•	)6	●6
	D9R26A	1270 x 30,5	50 x 100	•			Ц	$\perp$	_						$\perp$			<b>60</b> 6	606		<b>6</b>					$\perp$		$\perp$	
	D9R27A	1524 x 30,5	60 x 100	•														<b>60</b> 6	<b>60</b> 6		<b>6</b>								
HP Universal	C2T51A	914 x 20	36 x 65		•				•			•	Ð	4	4	•	•	•	•	49	•		49	•		<u>36</u>	•	•	
Adhesive Vinyl (REACH compliant) <sup>11</sup>	C2T52A	1067 x 20	42 x 65		•							•	Ð	4	4	•	•	•	•	49	•		49						•
HP Banner and Sign M	aterials		ļ																									_	
	CH022A	610 x 30,5	24 x 100		•				•	•		•				•	•	•	•	•	•	•	•	•	- (	•	•	•	
	CH023A	914 x 30,5	36 x 100		•					•		•	Ð	4	4	•	•	•	•	4	•		4	•		<b>⊕</b>	•		
	CH025A	1067 x 30,5	42 x 100		•					•		•	Ð	4	4	•	•	•	•	4	•		49					•	•
	CH026A	1270 x 30,5	50 x 100		•					•		•						60	60		•								
HP Everyday Matte	CH027A	1524 x 30,5	60 x 100		•					•		•						60	60		•							I	
Polypropylene 💽	CH024A	914 x 61	36 x 200		•					•		•	Ð	4	4	•	•	•	•	49	•		49	•			•		
	D9R28A	914 x 61	36 x 200						•			• 4	<b>)</b> 6			<b>6</b>	<b>6</b>	<b>6</b>	●6	<b>49</b> 6	<b>6</b>			●6			•	)6	●6
	D9R29A	1067 x 61	42 x 200	•								• 4	<b>)</b> 6	4	<b>)</b> 6	<b>6</b>	<b>6</b>	<b>6</b>	●6	<b>40</b> 6	<b>6</b>							6	<b>6</b>
	D9R30A	1270 x 61	50 x 200	•								•						<b>6</b> 6	606		<b>6</b>								
	D9R31A	1524 x 61	60 x 200	•								•						<b>@</b> 6	606		<b>6</b>								
	C2T53A	914 x 22,9	36 x 75		•							•	4	4	4	•	•	•	•	49	•			•			•		
HP Premium Matte Polypropylene [-]	C2T54A	1067 x 22,9	42 x 75		•							•	Ð	4	ð	•	•	•	•	49	•							•	
Totypropyleno	C5G02A	1524 x 22,9	60 x 75	П		Т	П	Т			П		T		T		Г	60	60		•	Г						Т	$\Box$
HP Durable Semi-gloss Display Film	Q6620B	914 x 15,2	36 x 50									•	4	4	4	•	•	•	•	49	•								•
	C0F12A	914 x 22,9	36 x 75		•							4	4	4	•	•	•	•	•	49	•			•			•		
HP Durable Synthetic Banner 🔁	C0F13A	1067 x 22,9	42 x 75		•	Π			1		П	6	4	4	9	•	•	•	•	49	•					T		Τ	
	C0F14A	1524 x 22,9	60 x 75	П	•		П				П							60	60		•							T	
	7XN51A	610 x 9,1	24 x 30	•							П		6		6	<b>6</b>	<b>6</b>	<b>6</b>	6	<b>6</b>	<b>6</b>			<b>6</b>			•		
	7XN47A	610 x 45,7	24 x 150		1			П			П		6		6	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	T		<b>6</b>			•	T	
	7XN48A	914 x 45,7	36 x 150	•								4	<b>)</b> 6	4	<b>)</b> 6	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>1</b> 16	<b>6</b>			<b>6</b>			•	$\dagger$	
HP Durable Foldable	7XN49A	1016x 45,7	40 x 150	•	1			T			П	4	<b>)</b> 6	4	<b>)</b> 6	<b>6</b>	<b>6</b>	<b>6</b>	6	<b>49</b> 6	<b>6</b>							T	
Document Material [2]	2HY23A	279 x 91,4	11 x 300	•	•													<b>6</b>	<b>6</b>								•	T	
	2HY24A	610 x 91,4	24 x 300	•			П	П			П		T					<b>6</b>	<b>6</b>								•	T	
	2HY25A	914 x 91,4	36 x 300	•														<b>6</b>	<b>6</b>								•		
	2HY26A	1016 x 91,4	40 x 300	•									T					<b>6</b>	6									T	
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		aphics a		-	nic	al			Г	Reg		Τ,					)esi	an.let						function													
	Printin	ng Mater	ials								bility	,						gment				110171	T	- I di lotioi		.01 00			ye co				-91				$\dashv$
	Partnumber	Metric size (mm x m)	Imperial size (in x ft)	3-in Core	2 Pack 4 Pack	36-roll Tub	44-roll Tub	88-roll Tub	108-roll Tub Americas	Japan	Asia (not Japan)	DesignJet Z2100	DesignJet Z2600	DesignJet Z3100 DesignJet Z3200	DesignJet Z5200	DesignJet 25400	Design let 76100	Designate Z6200	DesignJet Z6610 DesignJet Z6800	Designat Z6810	DesignJet Z6 DesignJet Z9*	DesignJet Z6 Pro DesignJet Z9* Pro	DesignJet T125	DesignJet T610 DesignJet T770	Designat 1795	DesignJet T1100 DesignJet T1120	Design let T2300 MED	Designated T920	DesignJet T1500	DesignJet T1600 DesignJet T2500 MFP	DesignJet T2600 MFP	DesignJet T200 DesignJet T600/Studio	DesignJet XL 3600 MFP		DesignJet T620	DesignJet 111	DesignJet 130³
HP Banner and Sign M	laterials (	continued)										•																									٦
	Q8675C	610 x 15,2	24 x 50									•	•	•	•				•		•	•											•				
	Q1898C	914 x 15,2	36 x 50								•	4		4	•				•		4	•											•				
HP Opaque Scrim (REACH compliant) <sup>11</sup>	Q1899C	1067 x 15,2	42 x 50								•	4		9	•				•		4	•															
	Q1901C	1372 x 15,2	54 x 50						•								6	0	60			•															
	Q1902C	1524 x 15,2	60 x 50						•								6	0	60			•															
HP Banner and Sign M	aterials (c	continued)			_		_		_	_	_		_			_	_	1										_				_		_	_	_	$\dashv$
HP Production Banner	3WW63A		24 x 100		-				•	Ц	1	L	<b>6</b>			•	+		<b>6</b>		<b>6</b>	<b>6</b>						$\perp$	_	_	$\dashv$	$\perp$	$\sqcup$	_	4	$\perp$	Ш
(REACH compliant) <sup>11</sup>		914 x 30,5	36 x 100		+	Н	+	Н	•	Н	+		Ц			•	Ŧ	+	<b>6</b>	4	<b>4</b> 96	<b>6</b>						+			4	+	$\square$	+	+	+	Н
		1016 x 30,5	40 x 100						•								6	16	<b>6</b>		<b>40</b> 6	<b>6</b>						$\perp$			$_{\perp}$	$\perp$	Ш	$\perp$	$\perp$	丄	Ц
HP Fine Art Printing Mo				П		П	1	П	1_	П				_		1.		. [	_									Т			$\neg$	$\top$	$\Box$	$\neg$	$\top$	$\top$	Н
		610 x 15,2	24 x 50				+	Н	•			•		•	•	•	+	+	•		•	•						+			_	+	$\mathbb{H}$	$\dashv$	+	+	Н
HP Recycled Satin Canvas		914 x 15,2	36 x 50		+	Н	+		•	Н		4		4	•		-	+	•		40	•						$\perp$			$\dashv$	+	$\dashv$	$\perp$	$\perp$	+	Н
(REACH compliant) <sup>11</sup>		1118 x 15,2	44 x 50	Н	+	Н	+	Н		Н		4	Н	49	•	•	6	+	60	4	4		H					+			$\dashv$	+	H	$\dashv$	+	+	H
	4NT74A E4J54B	1524 x 15,2 610 x 15,2	60 x 50 24 x 50			Н	+										+	+	•			•						+			$\dashv$	+	H	$\dashv$	+	+	Н
		914 x 15,2	36 x 50	Н		Н	+	Н				-		4	•				•		44	•						+			$\dashv$	+	H	+	+	+	Н
HP Artist Matte Canvas	E4J56B	1067 x 15,2	42 x 50			Н		Н				$\vdash$		4				+	•		4	•						+			$\dashv$	+	Н		+	+	Н
TH 74 tiot Matte Gallvas	E4J57A	1118 x 15,2	44 x 50	Н		Н	+	Н		H		₩	Н	4	•			1	60		40	•	H					+			$\dashv$	+	H	+	+	+	Н
	E4J58B	1524 x 15,2	60 x 50						•	•							6		60			•										+	Н				Н
	E4J59C	610 x 15,2	24 x 50	П		П	T	П	•		•	•	•	•	•	•			•		•	•						Т				T	П	T	T	Т	П
	E4J60B	914 x 15,2	36 x 50						•		•	•		4	•	•			•		49	•										T	П				П
HP Professional Matte Canvas	E4J61B	1067 x 15,2	42 x 50			П		П	•		•	4		4	•	•			•		4	•						Ι					П		I	Ι	П
	J3E86A	1118 x 15,2	44 x 50						•		•	4		4	•	•	6		60		4	•															
	J3E87B	1524 x 15,2	60 x 50	Ш		Ц		Ш	•	Ľ	•						6		60			•						$\perp$				$\perp$	Ц		$\perp$	$\perp$	Ц
	K6B77A	610 x 30,5	24 x 100	•				Ц	•		•	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	•	6	16	<b>6</b>		<b>6</b>	<b>6</b>						1				1				1	
HP Matte Litho-realistic Paper	K6B78A	914 x 30,5	36 x 100			Ц		Ш	•		•	Ĕ		<b>4</b> 96	<b>6</b>	•	-	+	<b>6</b>		<b>49</b> 6	<b>6</b>						_				$\perp$	$\sqcup$	$\perp$	4	$\perp$	$\coprod$
(FSC® certified) <sup>7</sup>	K6B80A	1118 x 30,5	44 x 100						•			<b>1</b> 6		<b>4</b> 6	<b>6</b>		-	+	<b>60</b> 6		<b>40</b> 6	<b>6</b>						1				1		_	4	1	
	K6B82A	1524 x 30,5	60 x 100						•	Ш							60	)6	606			<b>6</b>						$\perp$			$\Box$	$\perp$	Ш	$\Box$	$\perp$	$\perp$	Ш



Take advantage of free return through the HP Large Format Media take-back program.



The mark of responsible forestry

FSC\*-certified HP printing materials carry the Forest Stewardship Council\* (FSC) Mix label, signifying that these media support the development of responsible forest management worldwide.

Note: Not all FSC®-certified products are available in all regions.



REACH (Registration, Evaluation, Authorization, and Restriction of Chemicals) is a regulation of the European Union, adopted to improve the protection of human health and the environment from risks that can be posed by chemicals.

The following HP large format printing materials have approved fire certifications. For more information see **HPLFMedia.com/hp/en/flame-resistant**.

	B1	NFPA	Class A	ASTM E84	ASTM E84-16
HP Opaque Scrim					
HP Removable Adhesive				•	
HP Backlit Polyester Film					•

- 65 Compatible only with the 36-inch (914 mm) version of the printer series.
- To Compatible only with the 44-inch (1118 mm) version of the printer series.
- Ocompatible only with the 60-inch (1524 mm) version of the printer series.
- HP Large Format Media take-back program availability varies. Programs may not exist in your area. See HPLFMedia.com/ecosolutions for details.
- Visit hp.com/recycle to see how to participate and for HP Planet Partners program features and availability, program may not be available in your area. Where this program is not available, and for other consumables not included in the program, consult the Material Safety Data Sheet (MSDS) available at hp.com/go/ecodata to determine appropriate disposal.
- <sup>3</sup> Roll feed accessory required.
- <sup>4</sup> BMG trademark license code FSC\*-C115319, see fsc.org. HP trademark licence code FSC\*-C017543, see fsc.org. Not all FSC\*-certified products are available in all regions.
- <sup>5</sup> Can be recycled through commonly available recycling programs.
- <sup>6</sup> Additional sizes available, please visit **HPLFMedia.com**.
- <sup>7</sup> Requires 3-in core adapter.
- Papers can be recycled according to region-specific practices. In North America and Asia (including Japan), recyclable in consumer collection systems that can accept mixed paper (may not be recyclable in your area); in Europe recyclable in consumer collection systems that accept liquid packaging.
- <sup>9</sup> Compatible with the HP DesignJet Z3200 Photo Printer series only.
- As of the date of this document, this product does not contain any of the chemicals on the EU's Candidate List for Authorization (otherwise known as Substances of Very High Concern) in concentrations exceeding 0.1%. To determine the status of SVHC in HP products, see the HP REACH Article 33 Declaration published at HP Printing Products and Consumable Supplies at hp.com/hpinfo/globalcitizenship/environment/productdata/ reachall-products.html.

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"100% of total PET resin in the product made from recycled water bottles. The coating does not contain recycled materials. Certified according to Global Recycled Standard (GRS)



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