

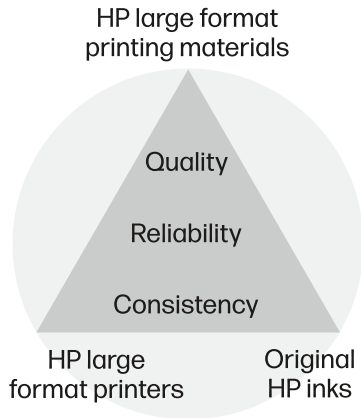


Why buy HP Graphics and Technical Printing Materials?

The HP large format printing system—the complete solution

HP DesignJet printers, Original HP Bright Office Inks and HP Vivid Photo Inks and printheads, and Original HP printing materials are designed to work together as a system to provide uncompromising image quality, reliability, and consistency—with every print.

Please visit [HPLFMedia.com](https://www.hp.com/go/hplfmedia) for more information on HP large format printing materials for graphics and technical applications.



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 optimize 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 the HP Planet Partners program provides easy, convenient return and recycling of most Original HP DesignJet ink cartridges and printheads.¹

The following HP large format printing materials have approved fire certifications.
For more information see [HPLFMedia.com/hp/en/certifications](https://www.hp.com/go/hplfmedia/certifications).

	B1	NFPA	M1	ASTM E84	ASTM E84-16
HP Opaque Scrim	●	●			
HP Recycled Removable Adhesive Fabric			●	●	
HP Removable Adhesive Fabric				●	
HP Backlit Polyester Film					●



The mark of responsible forestry

FSC®-certified² papers are sourced from sustainably managed forests according to Forest Stewardship Council® standards.

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

- ③⑤ Compatible only with the 36-inch (914 mm) version of the printer series.
- ④④ Compatible only with the 44-inch (1118 mm) version of the printer series.
- ⑥① Compatible only with the 60-inch (1524 mm) version of the printer series.

- 1 Visit [hp.com/recycle](https://www.hp.com/go/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/msds](https://www.hp.com/go/msds) to determine appropriate disposal.
- 2 Additional sizes available, please visit [HPLFMedia.com](https://www.hp.com/go/hplfmedia).
- 3 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. See the HP REACH Declaration published at [hp.com/go/reach](https://www.hp.com/go/reach).
- 4 Can be recycled through commonly available recycling programs.
- 5 Requires 3-in core adapter.
- 6 Made from recycled paper fibers sourced 100% from recovered paper, i.e., paper collected post-use or post-production.
- 7 HP has a policy for offering Forest Stewardship Council® (FSC®)-certified papers that are sourced from FSC®-certified forests and other controlled sources. BMG trademark license code FSC®-C115319, see [fsc.org](https://www.fsc.org). HP trademark license code FSC®-C017543, see [fsc.org](https://www.fsc.org). Not all FSC®-certified products are available in all regions. For information about HP large format printing materials, please visit [HPLFMedia.com](https://www.hp.com/go/hplfmedia).
- 8 Supported for line drawings only.
- 9 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.
- 10 Product consists of PET fabric and coatings. With liner attached, 72% by weight of the product consists of recycled content. Base material fabric is made from 100% recycled resin.
- 11 Product consists of PET fabric and coatings. 60% by weight of the product consists of recycled content. Base material fabric is made from 100% recycled resin.