HP Environmentally Assured Printing Materials

HP is committed to reducing the impact of printing on the environment by developing innovative printing material products and programs that help you meet your environmental objectives.

RECYLABILITY & REUSE

OBJECTIVE: Conserve natural resources and reduce landfill waste.

Recyclable

- HP 20-lb Bond with ColorPRO Technology, 3-in Core
- HP 24-lb Bond with ColorPRO Technology, 3-in Core
- HP Backlit Polyester Film, 3-in Core
- HP Backlit Polyester Film
- HP Bright White Inkjet Paper
- HP Bright White Inkjet Paper, 3-in Core
- HP Clear Film
- HP Coated Paper
- HP Double Matte Film, 3-in Core
- 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 Everyday Matte Polypropylene, 3-in Core
- HP Foldable Durable Synthetic Banner
- HP Gloss Poster Paper, 3-in Core
- HP Heavyweight Coated Paper
- HP Light Fabric
- HP Matte Film
- HP Matte Litho-realistic Paper, 3-in Core
- HP Natural Tracing Paper
- HP Opaque Scrim
- 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 Matte Polypropylene, 2 Pack
- HP Premium Poster Paper
- HP Premium Vivid Color Backlit Film
- HP Production Matte Poster Paper, 3-in Core
- HP Production Satin Poster Paper, 3-in Core
- HP Production Matte Polypropylene, 3-in Core
- HP Professional Instant-dry Satin Photo Paper, 3-in Core
- HP Recycled Satin Canvas
- HP Satin Wrapping Paper, 3-in Core
- HP Splash-resistant Bond Paper
- HP Super Heavyweight Plus Matte Paper, 3-in Core
- HP Super Heavyweight Plus Matte Paper
- HP Special Inkjet Paper
- HP Translucent Bond Paper
- 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 Take-back Program

Sign & Display Media

- HP Backlit Polyester Film
- HP Light Fabric
- HP Everyday Matte Polypropylene, 3-in Core

Graphics & Technical Media

- HP Backlit Polyester Film, 3-in Core
- HP Clear Film
- HP Durable Synthetic Banner
- HP Everyday Matte Polypropylene, 2-pack
- HP Foldable Durable Synthetic Banner
- HP Matte Film
- HP Premium Matte Polypropylene
- HP Premium Vivid Color Backlit Film
- HP Production Matte Polypropylene
- HP Recycled Satin Canvas

HP Large Format Media Take-back Program[1] is a free and convenient return and recycling program that makes it easy to return HP recyclable media. Simply pack up eligible printing materials. HP picks up the shipping expense, and will send you a prepaid shipping label, visit **www.hp.com/go/recycle.**

From banner and sign materials to graphics and technical films, you can now offer a range of printing materials and keep them out of the landfill.

See **hplfmedia.com/ecosolutions** for more information.

ISO 9706-certified Media

- HP Coated Paper
- HP Heavyweight Coated Paper
- HP Bright White Inkjet Paper

Archival paper is meant to be used for applications of high legal, historical, or significant value. Print durability is a key element in HP's ink and printer development programs, and the archival performance of prints made by HP inkjet printers has been certified by independent testing agencies. ISO 9706 is the international standard for "permanent" paper.

HP Large format printing material are recyclable through commonly available recycling programs.

hplfmedia.com/ecosolutions

HEALTH & SAFETY

OBJECTIVE: Reduce volatile organic compound (VOC) and other emissions from the installed print.

UL GREENGUARD GOLD Certified [2]

- HP PVC-free Wall Paper
- HP PVC-free Durable Smooth Wall Paper
- HP PVC-free Durable Suede Wall Paper

REACH Certified[3]

- HP Everyday Blockout Display Film
- HP Opaque Scrim
- HP Production Banner
- HP Permanent Gloss Adhesive Vinyl
- HP Permanent Matte Adhesive Vinyl
- HP Premium Removable Gloss Adhesive Vinyl
- HP Production Adhesive Vinyl
- HP Removable Adhesive Fabric
- HP Recycled Satin Canvas
- HP Universal Adhesive Vinyl

RESPONSIBLE SOURCING

OBJECTIVE: Help protect natural resources by offering products that demonstrate responsible resource management

FSC®-certified

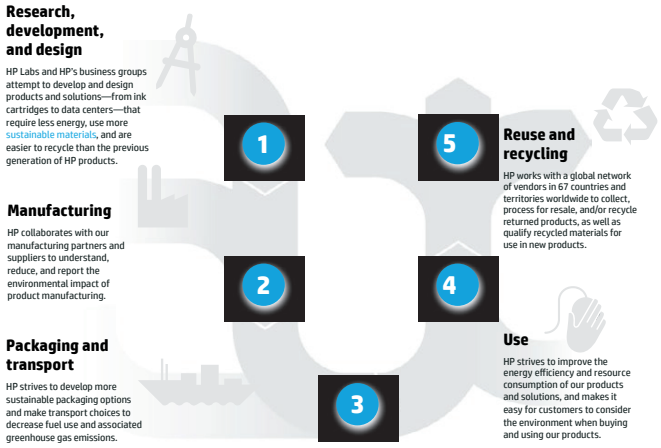
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- HP Production Matte Poster Paper, 3-in Core
- HP Production Satin Poster Paper, 3-in Core
- HP Professional Gloss Photo Paper
- HP Professional Satin Photo Paper
- HP PVC-free Durable Smooth Wall Paper
- HP PVC-free Durable Suede Wall Paper
- HP PVC-free Wall Paper
- HP Satin Wrapping Paper, 3-in Core
- 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

CARBON FOOTPRINT IMPROVEMENT

OBJECTIVE: Provide printing materials with the performance your customers need, while enabling lower raw material consumption and lower carbon footprint by providing sustainability initiaves across the life-cycle.

Sustainability initiatives across the product life cycle

HP approaches sustainability at each stage of the product life cycle, from research and development to manufacturing and distribution.





1. HP Large Format Media Take-back Program availability varies. Recycling programs may not exist in your area. See HPLFMedia/EcoSolutions.com for details.
2. UL GREENGUARD GOLD Certification to UL 2818 demonstrates that roducts are certified to UL's GREENGUARD standards for low chemical emissions into indoor air during product usage. For more information, visit ul.com/gg or greenguard.org.
3. These products do not contain substances listed as SVHC (155) per Annex XIV of the EU REACH directive published as of June 16, 2014 in concentrations exceeding 0.1%. To determine the status of SVHC in HP products, see the HP REACH Declaration published at HP Printing Products and Consumable Supplies. Logo source: Copyright European Chemicals Agency.

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