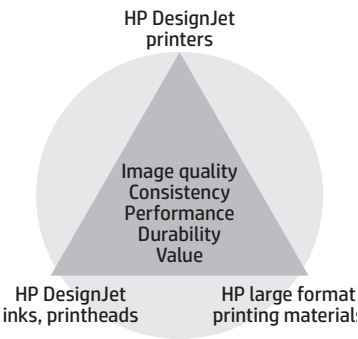**Data sheet**

# HP Clear Film



**The HP DesignJet printing system—the complete solution**
HP DesignJet printers, Original HP inks and printheads, Original HP printing materials and HP Scitex printers, are designed to work together as a system to provide reliable, consistent results with every print.



HP DesignJet printers

Image quality
Consistency
Performance
Durability
Value

HP DesignJet inks, printheads

HP large format printing materials

[1] 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.

## Give your ideas a photo-realistic finish

Keep your projects on track and demonstrate the quality and professionalism of your work with this optically clear, recyclable[1] film. Produce multiple overlays and transparent images with excellent line quality and consistent, vivid color.

### Accomplish more with consistent results every time
Look to this professional-quality film to present your professional best. Produce sharp line quality and consistent, vivid color with a film designed to provide excellent bleed control and strong ink adhesion to prevent ink transfer between overlays.

### Keep a brisk pace from one project to the next
Meet your project deadlines. Compatible with a wide range of HP DesignJet printers using both Original HP dye- and pigment-based inks, this optically clear film provides high-quality, consistent image quality print to print and roll to roll.

### Print with the environment in mind
Help meet the environmental objectives of your company—and your clients. HP Clear Film is included in the HP Large Format Media take-back program[1], a free and convenient return and recycling program.

| Target customers | Applications | Benefits |
|---|---|---|
| Architects | Trade show and event displays | Sharp line quality; consistent, vivid color |
| Engineers | POP and retail displays | Excellent bleed control for sharp images |
| Geographic Information Systems (GIS) professionals | Geographic Information Systems (GIS) | Strong ink adhesion prevents ink transfer between layers |
| | Architecture (AEC) and engineering (MCAD) | Compatible with both Original HP dye- and pigment-based inks |
| | | Recyclable through the HP Large Format Media take-back program[1] |

# Technical specifications

**HP Clear Film**
For the latest ICC/media profiles and a variety of resources to help you get the most out of your printer and HP large format printing materials, please visit HPLFMedia.com.

| | |
|---|---|
| **Weight** | 174 g/m² per ISO 536 Test Method |
| **Thickness** | 132 microns/5.2 mil per ISO 534 Test Method |
| **Opacity** | 8% per TAPPI T-425 Test Method |
| **Brightness** | Greater than 95% per TAPPI T-452 Test Method |
| **Whiteness** | 130 per CIE Ganz 82 Test Method |
| **Finish** | Matte |
| **Operating temperature** | 15 to 35° C / 59 to 95° F |
| **Operating humidity** | 20 to 70% RH |
| **Dry time** | Less than 9 minutes (at 23° C, 50% RH) |
| **Shelf life** | 2 years, unopened in original packaging |
| **Storage temperature** | 5 to 40° C / 41 to 104° F |
| **Storage humidity** | 10 to 80% RH |
| **Recyclability** | Recyclable through commonly available recycling programs |
| **Country of origin** | Product of Switzerland |

| **Ordering information** | Product numbers | Roll sizes | UPC Codes | Region |
|---|---|---|---|---|
| | C3876A[2] | 610 mm x 22,9 m (24 in x 75 ft) | 848412012736 | Worldwide |
| | C3875A[2] | 914 mm x 22,9 m (36 in x 75 ft) | 848412012743 | Worldwide |

| | |
|---|---|
| **Warranty** | HP large format printing materials are free from defects in materials and workmanship. For warranty statement please see HPLFMedia.com/MediaWarranties. To obtain warranty service, please contact Brand Management Group customer support at HPLFMedia.com/hp/en/contactus. |

[2] Requires 2-inch spindle for compatibility with the HP Latex 260, HP DesignJet L25500 and L26500 Printer series.

**For detailed information on the HP large format printing materials portfolio and to order, see HPLFMedia.com**