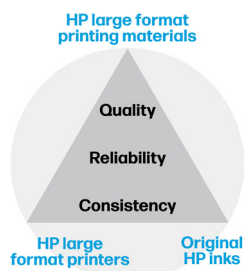# HP Everyday Matte Polypropylene, 2 Pack

The HP large format printing system—the complete solution

HP large format printers, Original HP 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.

HP large format printing materials

Quality

Reliability

Consistency

HP large format printers   **Original HP inks**

Print durable, high-impact signs

Produce high-impact signs with vibrant color

Produce retail and POP signage and event displays with vibrant color and eye-catching image quality. This matte polypropylene provides excellent versatility and value across a wide range of indoor and outdoor applications.

Print, use, handle, and laminate with ease

Maintain peak productivity. HP Everyday Matte Polypropylene is easy to use and handle, whether you're doing a quick print run or large production runs. Post-print processing is smooth and easy with this tear-resistant[1] substrate.

REACH compliant[2]

Offer a wide range of applications from presentations, banners, and displays to photo enlargements—and help meet the environmental objectives of your company and your clients. HP Everyday Matte Polypropylene is REACH compliant[2]—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.

Target customers	Applications	Benefits
Print service providers	POP/POS signs	High-impact image quality at an economical price
Retail store in-house printing	Retail displays	Tear resistance[1] for easier handling
Event designers	Event and trade show displays	Compatible with Original HP pigment- and dye-based inks for HP DesignJet printers
Advertising agencies	Posters and presentations	
Geographic Information Systems (GIS)	Banners	
Government (printing maps)		

Technical specifications

HP Everyday Matte Polypropylene, 2 Pack
For the latest ICC profiles/paper presets, please visit HPLFMedia.com/hp/paperpresets.

Ink compatibility	Original HP pigment- and dye-based inks for HP DesignJet printers
Weight	120 g/m² per ISO 536 Test Method
Thickness	203 microns/8 mil per ISO 534 Test Method
Opacity	> 96% per TAPPI T-425 Test Method
Brightness	>101 per ISO 2470 Test Method
Whiteness	>113 per ISO 11476 Test Method
Finish	Matte
Operating temperature	15 to 30° C / 59 to 86° F
Operating humidity	20 to 60% RH
Lamination	Cold lamination. Can be laminated with most commercially available cold laminate films.[3]
Shelf life	1 year, unopened in original packaging
Storage temperature	15 to 35° C / 59 to 95° F
Storage humidity	20 to 70% RH
Environmental	REACH compliant[2]
Country of origin	Product of China

Ordering information

Product numbers	Quantity	Roll sizes	UPC Codes	Region
CH022A	2 Pack	610 mm x 30,5 m (24 in x 100 ft)	848412013047	Worldwide
CH023A	2 Pack	914 mm x 30,5 m (36 in x 100 ft)	848412013054	Worldwide
CH025A	2 Pack	1067 mm x 30,5 m (42 in x 100 ft)	848412013061	Worldwide
CH026A	2 Pack	1270 mm x 30,5 m (50 in x 100 ft)	848412013078	Worldwide
CH027A	2 Pack	1524 mm x 30,5 m (60 in x 100 ft)	848412013085	Worldwide
CH024A	2 Pack	914 mm x 61 m (36 in x 200 ft)	848412013092	Worldwide

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

[1]   Tear resistant as compared to paper products.
[2]   See the HP REACH Article 33 Declaration published at HP Printing Products and Consumable Supplies.
[3]   Based on testing HP media printed with Original HP inks using a 3-mil vinyl film laminate that contains a water-based acrylic pressure-sensitive adhesive and a 3-mil vinyl film laminate that contains a solvent acrylic pressure- sensitive adhesive—the formulations of which HP believes represent the majority of cold film laminates that are commercially available based on historical testing. Films without the above-mentioned formulations may not be compatible.

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