

# HP Universal Instant-dry Semi-gloss Photo Paper



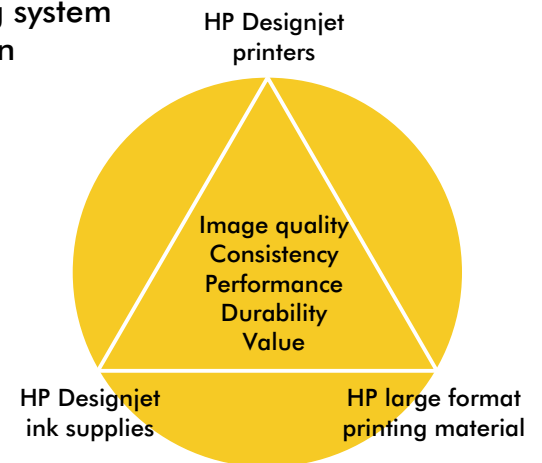
## HP Universal Instant-dry Semi-gloss Photo Paper

HP Universal Instant-dry Semi-gloss Photo Paper is a low cost, porous semi-glossy instant-dry photo media that is an economical choice for presentation graphics, displays and color presentations. The HP Designjet printing solution—printer, ink supplies and media—is custom engineered, tested and guaranteed to provide consistent, exceptional-quality results, every time.

### Target customers

- Graphic artists
- photo labs
- print service providers
- sign makers

## HP Designjet printing system The complete solution



### Applications

- Trade Show and Event Displays
- Posters and Presentations
- POP and Retail Displays
- Photo Enlargements
- Art Reproduction
- Geographic Information Systems (GIS)

### Benefits

- Indoor and outdoor durability.
- Instant dry time

## Printer/ink compatibility

Printer	Ink	Front panel setting
Designjet 1050c/1055cm/1050c plus/1055cm plus	HP 80	HP High Gloss Photo
Designjet 120	HP 11, HP 82, HP 84	HP Premium Plus Matte
Designjet 2800cp/2500cp/2000cp	HP CP dye, HP CP uv	HP Universal Instant-Dry Photo Gloss
Designjet 3800cp/3500cp/3000cp	HP CP dye, HP CP uv	HP Universal Instant-Dry Photo Gloss
Designjet 4000/4000ps	HP 90	
Designjet 4500/4500ps/4500mfp/4500 Scanner	HP 90	
Designjet 488ca/450c/455ca/350c	HP 40, HP 44	HP Photo Glossy
Designjet 500/500 plus/500ps	HP 10, HP 82	HP High Gloss Photo
Designjet 5000/5000ps	HP 81 dye, HP 83 uv	HP Universal Instant-Dry Photo Gloss
Designjet 5500/5500ps	HP 81 dye, HP 83 uv	HP Universal Instant-Dry Photo Gloss
Designjet Designjet 800/800ps/cc800ps/815mfp/820 MFP	HP 10, HP 82	HP High Gloss Photo

For the latest ICC/Media profiles, please visit [www.hp.com/go/designjet/supplies/support](http://www.hp.com/go/designjet/supplies/support) (click on the ICC profiles and select your printer). For non-Post Script printers see your external RIP Vendor.

## Product specifications

Property	Value and test method
Grammage	190 g/m <sup>2</sup> per ISO 536 Test Method
Basis Weight	50.5 lb
Thickness/caliper	7.4 mil/188 microns per ISO 534 Test Method
CIE whiteness	90 per CIE GANZ 82 Test Method
Brightness	107% per ISO 2469 Test Method
Opacity	Not applicable
Finish	Matte per ASTM D-523 Test Method
Country of Origin	Made in Germany
Waterfastness	Not applicable

## Image permanence

	Dye	UV
Lightfastness (indoor)+	3.3 years (tested under glass)	
Lightfastness (commercial window)		
Lightfastness (outdoor)		

+ For the 'Indoor' category, test results were achieved under glass unless otherwise indicated.

## Operating specifications

Operating temperature	15 to 30° C (59 to 95° F)
Operating humidity	15 to 80% RH
Dry time	Instant (@ 23°C, 50% RH)
Shelf life	2 years, unopened in original packaging

## Finishing/post-processing

Lamination	Hot, cold
Acid Free	

## Ordering information

Q6579A	24 in x 100 ft (610 mm x 30.5 m)	NA, LAR, JA, AP, EMEA
Q6580A	36 in x 100 ft (914 mm x 30.5 m)	NA, LAR, JA, AP, EMEA
Q6581A	42 in x 100 ft (1067 mm x 30.5 m)	NA, LAR, JA, AP, EMEA
Q6582A	50 in x 100 ft (1270 mm x 30.5 m)	NA, LAR, JA, AP, EMEA
Q6583A	60 in x 100 ft (1524 mm x 30.5 m)	NA, LAR, JA, AP, EMEA

### Warranty Statement

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Last revised: 05/2006

