

HP 836 Light Cyan/Light Magenta Latex Printhead (4UV97A)



Expand further, print with the environment in mind

Achieve HP Latex image quality and maintain high productivity up to 388 ft²/hr outdoor, 269 ft²/hr indoor.[2] Print with the environment in mind with user-replaceable, recyclable[3] HP printheads.



Achieve amazing colors

Expect reliable, sharp 4-point text with HP Latex printheads featuring 10-picoliter ink drops.

Maintain high productivity

Original HP 836 Latex Printheads enable high-speed quality up to 388 ft²/hr outdoor, 269 ft²/hr indoor.[2]

Print with ease—and with the environment in mind

Revolutionize workflows—no daily manual cleaning of printheads avoids delay.

Specifications

Ink types	Latex
Print Technology	Ink
Supply type	Printheads
Compatibility	HP Latex 700, 700 W, 800, 800 W Printers
Case or master carton quantity	24
Quantity per pallet	1920
Count of carton in pallet	80
UPC number	193905789870
Pallet barcode	20193905789874
Minimum dimensions (W x D x H)	146.8 x 131.4 x 27.7 mm
Minimum dimensions (W x D x H)	5.78 x 5.17 x 1.09 in
Package dimensions (W x D x H)	146.8 x 131.4 x 27.7 mm
Package dimensions (W x D x H)	5.78 x 5.17 x 1.09 in
Case or master carton dimensions (W x D x H)	366 x 297 x 150 mm
Case dimensions (case or master carton)	14.41 x 11.69 x 5.91 in
Pallet dimensions (W x D x H)	1219.2 x 1016 x 1318 mm
Pallet dimensions	40 x 48 x 51.88 in
Case weight (case or master carton)	0.33 kg
Package weight	25 g
Package weight	0.06 lb
Pallet weight	266.84 kg
Pallet weight	588.28 lb
What's in the box	Printhead
Warranty	Until the "Warranty Ends" date has been reached or the warranted usage limit has been reached, whichever occurs first.

Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

Messaging Footnotes

[2] Based on the HP Latex 800 Printer series. Outdoor mode (Banner) 4-pass, 100%. Indoor mode (SAV) 6-pass, 100%. Based on internal HP testing in September 2020 on Avery 3001. Print speed may vary due to the adaptive printing mechanism to avoid image quality defects.

[3] Visit <http://www.hp.com/recycle> to see how to participate and for HP Planet Partners program availability; program may not be available in your jurisdiction. Where this program is not available, and for other consumables not included in the program, consult your local waste authorities on appropriate disposal.

Technical Specifications Footnotes

No Technical Specifications Footnotes

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