

HP 832 1-liter Light Magenta Latex Ink Cartridge (4UV80A)



HP 832 Ink Cartridge, light magenta (1 liter)

Achieve amazing colors on a broad range of coated and uncoated media, with the vibrant HP Latex Ink color gamut, the whitest white[1], and no smell.[2]

Sharpen your sustainability edge with water-based inks and help win new clients on eco standards.

Achieve amazing colors, in durable prints

Get HP Latex image quality, with a strong, vibrant color gamut.

Maintain high productivity

Finish, laminate, ship, or display right away—prints come off the printer completely dry.

Sharpen your sustainability edge with HP Latex

Innovative water-based HP Latex Inks—no HAPs[7], no required hazard warning labels, and odorless prints.[2]

Specifications

Ink types	Latex
Color(s) of printing supplies	Light magenta
Print Technology	Ink
Supply type	Cartridges
Print cartridge volume delivered	1 liter
Compatibility	HP Latex 700, 700 W, 800, 800 W Printers
Case or master carton quantity	6
Quantity per pallet	480
Count of carton in pallet	8
UPC number	193905447732
Pallet barcode	20193905447736
Minimum dimensions (W x D x H)	243 x 64 x 125 mm
Minimum dimensions (W x D x H)	9.57 x 2.52 x 4.92 in
Package dimensions (W x D x H)	243 x 64 x 125 mm
Package dimensions (W x D x H)	9.57 x 2.52 x 4.92 in
Case or master carton dimensions (W x D x H)	405 x 287 x 164 mm
Case dimensions (case or master carton)	15.93 x 11.28 x 6.46 in
Pallet dimensions (W x D x H)	1219 x 1046 x 1447 mm
Pallet dimensions	48 x 40 x 56.95 in
Case weight (case or master carton)	7.66 kg
Package weight	1206.7 g
Package weight	2.66 lb
Pallet weight	648 kg
Pallet weight	1428.5 lb
What's in the box	Ink cartridge
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

[1] Whitest white based on ISO/DIS 23498 compared to competitive alternatives using solvent and UV technologies under \$50,000 USD as of May, 2020. Test performed on black opaque self-adhesive vinyl (L*:4.16 – a:0.48-b:2.34) with 160% UF printmode using HP 832 1-liter White Latex Ink Cartridge. Visual opacity = 91%.

[2] There is a broad set of media with very different odor profiles. Some of the media can affect the odor performance of the final print.

[7] HP Latex Inks were tested for Hazardous Air Pollutants, as defined in the Clean Air Act, per U.S. Environmental Protection Agency Method 311 (testing conducted in 2013) and none were detected.

Technical Specifications Footnotes

No Technical Specifications Footnotes

