

Help grow your business by enhancing your HP Latex printer with our unique print AND cut workflow¹



*Product image may differ from actual product

The HP solution—best in its class²

- Cut full bleed stickers that don't shrink or curl when printed with HP Latex Technology.
- Enjoy accurate high-speed cutting and cut throughs; LAN connectivity and HP media basket add convenience.
- Optimized workflow management from a single point includes unique software with barcode integration.
- Design applications in 3 simple steps—no design skills are needed with HP Signage Suite in box.³

True print AND cut

- Print AND cut at the same time—versus print OR cut with solvent—with HP's reliable, dual-device solution.
- Cut right away when printing with HP Latex Technology—with no degas time, you can deliver same day.
- Quickly deliver short-term print and cut jobs, with no need to laminate scratch-resistant HP Latex prints.⁴

Easy, reliable workflow

- Print and cut in 5 simple steps—add cut lines from the RIP, predefined cutting presets, easy user interface.
- Efficient job recognition and reliable, error-free cutting with the Optical Positioning System and HP Barcode.
- Avoid the complexity of other dual devices with a cutting solution designed for your HP Latex printer.¹

Messaging Footnotes

¹ The HP FlexiPRINT and CUT RIP is designed for the HP Latex 300 and 100 series printers. For compatibility with other HP Latex printers, a RIP upgrade is required.

² Based on productivity and environmental advantages compared to the leading (per IDC market share numbers, March 2017) and comparably priced solvent-technology-based integrated print and cut solution. HP internal productivity testing performed February 2017. The HP Latex Print and Cut Solution also uses HP Latex Inks that meet UL ECOLOGO® Certification to UL 2801, demonstrating that an ink meets a range of multi-attribute, lifecycle based criteria related to human health and environmental considerations (see <http://www.ul.com/EL>).

³ Requires an HP Applications Center account, Internet connection, and connected Internet-capable device. For more information, see <http://www.hpapplicationscenter.com>.

⁴ You can consider unlaminated use for short-term signage with scratch resistance comparable to hard-solvent inks on self-adhesive vinyl and PVC banner. Scratch-resistance comparison based on testing third-generation HP Latex Inks and representative hard-solvent inks. Estimates by HP Image Permanence Lab on a range of media.

For more information, please visit <http://www.hp.com/go/latexprintandcut>

Technical specifications

Media	
Cutting	
Cut type	Drag-knife with TurboCut and Tangential emulation modes
Accuracy	0.2% of movement or 0.25 mm, whichever is greater
Cut force	0 to 400 grams of downforce, in 5-gram steps
Cut thickness	0.05 to 0.25 mm; 0.8 mm with optional sandblast blade
Connectivity	
Interfaces	USB and Ethernet (LAN)
Included	
What's in the box	HP Latex Cutter; cutter stand; media basket; HP FlexiPrint and Cut RIP; HP Cutter Control software; quick reference guide; setup poster; documentation software; power cords; standard holder (1); standard blades (2); cut-off knife (1); 3-in media flanges (set of 2)
Environmental ranges	

Ordering information

Product	
9TL92A	HP Latex 54 Plus Cutting Solution
TAA Compliance	Belgium(B1K, BCD, ABG, B19); China(B1K); Malaysia(B1K)

Operating temperature	15 to 35°C
Operating humidity	35 to 75% RH (non-condensing)
Acoustics	
Sound pressure	Printing: 56 dB(A)
Sound power	Printing: 7.0 B(A) H
Power	
Consumption	31 W (working mode)
Requirements	AC 100-240 V (±10%); 50/60 Hz, 85 VA max; 2 A
Certification	
Electromagnetic	Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC)
Environmental	WEEE, RoHS (EU); CE marking compliant; REACH
Warranty	One-year limited hardware warranty

Use Original HP inks and printheads, and HP large format printing materials, to experience consistent high quality and reliable performance that enable less downtime. These critical components are designed and engineered together as an optimized printing system, and Original HP inks are designed to maximize the life of HP printheads. Protect your HP printer investment by using Original HP inks for full HP warranty protection. For more information, visit <https://hp.com/go/OriginalHPinks>

HP Support Services offer installation and extended support services (e.g. 2, 3, 4, and 5 years). For more information, please visit <http://www.hp.com/go/cpc>