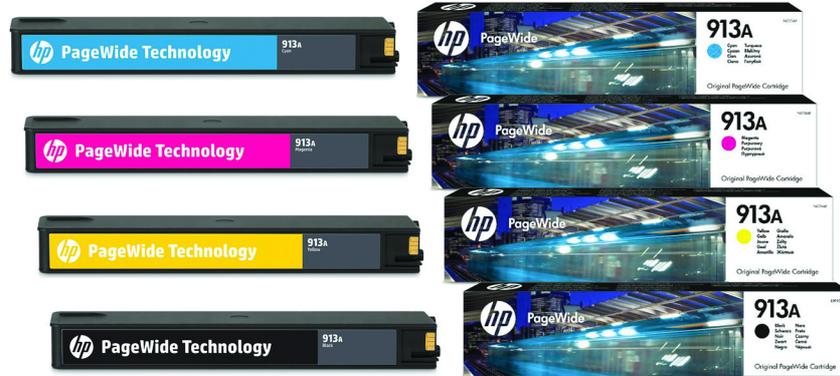


HP 913 PageWide Cartridges

(F6T77AE, F6T78AE, F6T79AE, LOR95AE)



Ideal for consistently producing professional-quality colour documents for a great value – at high speeds your HP printer or MFP was built to achieve.

Count on professional-quality colour documents for a great value, and get the results you expect every time. Original HP PageWide cartridges deliver the consistent printing performance, quality, and affordability businesses demand.



Legendary HP reliability



Photo quality



Environmental globe



HP Original Supplies

Affordable prints, every time

Count on Original HP PageWide cartridges for affordable colour printing businesses rely on every day. Save even more with high-yield options¹ for HP PageWide Pro 400 and PageWide managed series devices.

Print affordably and help manage costs with Original HP PageWide cartridges that deliver consistent results.

Print at high speeds – without sacrificing quality

Produce professional-quality colour documents at speeds your printer was built to achieve. Only Original HP PageWide cartridges are precisely engineered to match your HP printer's high-speed performance, while producing professional-quality prints.

Rely on Original HP PageWide cartridges for durable documents that are water-, smear-, and fade-resistant.²

Choose cartridges designed for your HP printer

Get professional-quality pages and the performance you expect. Only Original HP PageWide cartridges are specially designed and precisely engineered for your HP printer or MFP – so you can count on fast, consistent results.

Spend less time troubleshooting device problems, using Original HP PageWide cartridges.

Hassle-free cartridges that simply work

Easily replace cartridges in a snap, and tackle high-volume print jobs without interruptions. Original HP PageWide cartridges make printing easy, so you can make the most of your workday.

Replace cartridges quickly and correctly with easy-open packaging and simple, fast installation.

Compatibility statement

HP PageWide 352 and 377 Printer series; HP PageWide Pro 452 and 477 Printer series; HP PageWide Managed P57750 and P55250 Printer series

Product specifications

| P/N | Description | Average cartridge yield * | Dimensions (l x w x d) | Weight | UPC code |
|---------|---|---------------------------|------------------------|----------|--------------|
| F6T77AE | HP 913A Cyan Original PageWide Cartridge | ~3,000 pages | 215 x 28 x 48 mm | ~0.13 kg | 889296544623 |
| F6T78AE | HP 913A Magenta Original PageWide Cartridge | ~3,000 pages | 215 x 28 x 48 mm | ~0.13 kg | 889296544630 |
| F6T79AE | HP 913A Yellow Original PageWide Cartridge | ~3,000 pages | 215 x 28 x 48 mm | ~0.13 kg | 889296544647 |
| LOR95AE | HP 913A Black Original PageWide Cartridge | ~3,500 pages | 215 x 28 x 48 mm | ~0.17 kg | 889296544654 |

*Tested in HP PageWide Pro 577dw Multifunction Printer. Approximate average composite cyan, magenta and yellow yield based on ISO/IEC 24711 or HP testing methodology and continuous printing. Actual yield varies considerably based on content of printed pages and other factors. For details, see <http://www.hp.com/go/learnaboutsupplies>.

*Tested in HP PageWide Pro 577dw Multifunction Printer. Approximate average yield based on ISO/IEC 24711 or HP testing methodology and continuous printing. Actual yield varies considerably based on content of printed pages and other factors. For details, see <http://www.hp.com/go/learnaboutsupplies>.

Warranty

Original HP PageWide cartridges and printheads are warranted to be free from defects in materials and workmanship during the period of the warranty.

¹ Based on ISO 24711 cartridge yields for HP 973X series High Yield Original PageWide Cartridges compared with HP 913A series Original PageWide Cartridges. High-yield cartridges are compatible only with HP PageWide Pro 400 and PageWide managed series MFPs and printers. Learn more at <http://www.hp.com/go/learnaboutsupplies>.

² Water and smear resistance based on ISO 11798 testing. For details, see <http://www.hp.com/go/printpermanence>.

For more information about HP Supplies, visit <http://www.hp.com>

