

MPN: QI-HP2034

Black, 6000p

Be environmentally responsible

CoreParts cartridges are remanufactured. When a cartridge is remanufactured, it is reused. Reuse is the highest form of environmental responsibility. With CoreParts toner cartridges you do your part to keep non-biodegradable products out of landfill.

Real cost savings over the OEM equivalent

Technology and automation, high quality components and dedication to excellence make CoreParts toner cartridges the clear alternative to the OEM.

Achieve the same quality and page yield performance as the OEM, but with a considerable saving in cost per page by switching to CoreParts.

Remanufactured cartridges: Guaranteed to fit your printer

Remanufactured cartridges have been recycled and reprocessed from an original equipment manufacturer (OEM) empty core.

Each of the cartridges are rigorously tested throughout the production process including print testing in order to ensure exceptional performance, quality and productivity.

CoreParts supply cartridges that are compatible with all the leading brands:

- Epson
- HP
- IBM
- Samsung
- Xerox
- Konica Minolta
- Brother
- Canon
- Dell
- Kyocera
- Lexmark
- OKI
- Panasonic
- Ricoh
- Océ

4 year warranty

The CoreParts products' defect rate is amongst the best in the aftermarket. Still, a very small number can have a performance issue.

All CoreParts products offer a comprehensive 4 year warranty. During this period, any defective product will be replaced or refunded.

- High Quality
- Tested and certified
- Matching Performance
- Reliable with 36 month Warranty



Caractéristiques

Caractéristiques	Code OEM	C4127A, APHP27AE
	Compatibilité	HP LaserJet 4000 (27A)

Caractéristiques	Compatibilité de marque	HP
	Couleurs d'impression	Noir
	Quantité	1 pièce(s)
	Quantité de cartouches de toner noir	1
	Rendement par page de toner noir	6000 pages
	Technologie d'impression	Impression laser
	Type	Compatible
Poids et dimensions	Type d'emballage	Boîte
Vendor information	Brand Name	CoreParts
	Warranty	3 Année (s)