



HP 26X Contractual High Yield Black Original LaserJet Toner Cartridge, 9000 pages, Black, 1 pc(s)

26X High Yield Black Original LaserJet Toner Cartridge

Group	Toner Cartridges
Manufacturer	HP
Manufacturer item no.	CF226XC
EAN/UPC	0889296531678

Description

Ideal for printing consistent, quality black-and-white pages at high speeds your HP printer or MFP was built for, while helping protect against fraud. Original HP Toner cartridges with JetIntelligence help you get the most out of your printer – professional documents you can proud of, more pages at fast speeds,^[1,2] and anti-fraud technology.

- Be confident you're getting more from your cartridge.^[1] Cost-effective Original HP High Yield Toner cartridges with JetIntelligence deliver more pages.^[1,2] Count on intelligent tracking of toner levels and replace less often.^[3]
- Produce consistent, quality documents at speeds your HP printer or MFP was built to achieve. Original HP High Yield Toner cartridges with JetIntelligence are engineered to match your printer's high-speed performance and deliver results.
- Help ensure you're getting the authentic HP quality you paid for with innovative anti-fraud technology.
- Get more pages from your HP printer or MFP.^[1] HP Original High Yield Toner Cartridges with JetIntelligence match the fast performance of your printer for consistent results. Choose toner cartridges that help your printer work its best – Original HP.

Main features

General	
Quantity per pack	1 pc(s)
Printing colours	Black
Black toner page yield	9000 pages

Extended details

Weight & dimensions	
Package depth	102 mm

Package type	Box
Depth	102 mm
Weight	1.23 kg
Package height	227 mm
Package width	362 mm
Height	227 mm
Width	362 mm

Features

Quantity per pack	1 pc(s)
Printing colours	Black
Black toner page yield	9000 pages
Type	Original
Print technology	Laser printing
OEM code	CF226XC
Compatibility	HP LaserJet Pro M402/M426
Brand compatibility	HP
Cartridge capacity	High (XL) Yield

Operational conditions

Storage relative humidity (H-H)	10 - 90 %
Storage temperature (T-T)	-20 - 40 °C
Operating temperature (T-T)	10 - 32.5 °C
Operating relative humidity (H-H)	20 - 80 %