



HP LaserJet Q7551X Contract Black Print Cartridge, 13000 pages, Black, 1 pc(s)

51X High Yield Black Original LaserJet Toner Cartridge

Group	Toner Cartridges
Manufacturer	HP
Manufacturer item no.	Q7551XC
EAN/UPC	0883585089536

Description

Designed for day-to-day printing of a variety of monochrome documents that often represent the company image to customers
Stay productive – Original HP LaserJet toner cartridges deliver consistent performance and professional results.

- The HP LaserJet Q7551A Black Print Cartridge is designed to just work – that means ongoing reliability with no fuss. Fewer interruptions save time and lower your overall costs of printing.
- Low-maintenance printing and convenient reordering maximises productivity. HP Smart printing technology in the HP cartridge and the printer sends alerts when supplies are low.
- Get professional results every time - HP LaserJet Q7551A Black Print Cartridges provide consistently high quality prints, even on complex graphics.

Main features

General	
Quantity per pack	1 pc(s)
Printing colours	Black
Black toner page yield	13000 pages

Extended details

Other features	
Pallet size (EU)	1170 x 800 x 1134 mm
Stacking number for carton	12
Colour	N
Stacking number for pallet	4
Weight & dimensions	
Package depth	165 mm
Package type	Box

Weight	1.6 kg
Package height	327 mm
Package width	388 mm
Package weight	2.3 kg
Height	327 mm
Width	388 mm

Logistics data

Pallet weight	122 kg
Quantity per EUR-pallet	42 pc(s)
Number of cartons per pallet	14
Pallet height	113.4 cm
Pallet width	117 cm
Pallet length	80 cm
Number of layers per pallet	3
Quantity per pallet	42 pc(s)

Features

Quantity per pack	1 pc(s)
Printing colours	Black
Black toner page yield	13000 pages
Type	Original
Quantity per box	1 pc(s)
Print technology	Laser printing
OEM code	Q7551XC
Compatibility	HP LaserJet MFP M3035/M3027/M3027x/P3005/P3005d/P3005n/P3005dn/P3005x
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)	15 - 32.5 °C
Operating relative humidity (H-H)	10 - 80 %