



HP 957XL (Yield 3,000 Pages) Black High Yield Original Ink Cartridge HPL0R40AE

HPL0R40AE
L0R40AE

Dimensions : 11.9cm (W) x 12.6cm (D) x 3.6cm (H) -
Weight 0.15kg
Distributor Numbers : Vow Code: HPL0R40AE
In The Box : 1 x HP 957XL (Yield 3,000 Pages) Black
High Yield Original Ink Cartridge
Industry Standard Product Classification : 43151
Ink Colour(s) : Black
Ink Volume : 63.5ml
Model Name : 957XL
New/Remanufactured : New
Original/Compatible : Original Manufacturer
Pack Quantity : Total 1 Piece(s)
Product Type : Ink Cartridge
Single or Multi Colour Cartridge : Single
Yield : 3,000 Pages

Pack Quantity 1
Price : £34.62

Overview

HP 957XL (Yield: 3,000 Pages) Black Ink Cartridge

Count on professional-quality documents.

Original HP ink cartridges provide impressive reliability for dependable performance, consistent page yields, and standout results.

Quickly print with individual inks and high-yield cartridges.

Ensure dependable, high-quality results at fast speeds, page after page.

Original HP ink cartridges provide impressive reliability and standout results, so you'll get the performance your HP printer or all-in-one was built to deliver.

Print with cartridges that are designed to conserve resources.

Take advantage of easy recycling and minimal packaging to help reduce the time it takes to manage your environmental impact.

- Ensure dependable, high-quality results at fast speeds, page after page. Original HP ink cartridges provide impressive reliability and standout results, so you'll get the performance your HP printer or all-in-one was built to deliver
- Print professional-quality documents with sharp black text. Rely on Original HP ink cartridges to produce business output that stands up to highlighters and resists water, smearing, and fading
- Stay productive and count on a great value for business printing, using Original HP ink cartridges. Print

affordably with individual inks, and get a lower cost per page while minimising interruptions with high-yield ink cartridges

- Print with cartridges that are designed to conserve resources. Take advantage of easy recycling and minimal packaging to help reduce the time it takes to manage your environmental impact