



HP Inkjet Printer Cartridges and Ink Supplies

HP 45 Black Original Ink Cartridge(51645A)

Overview

Get sharp, professional-quality results every time you print. Patented, pigment-based HP black ink and print cartridge technology are designed together with your printer for easy installation and reliable performance.

Features

Print in incomparable detail. Text and graphics appear crisp, clear and bold in dark black.

Documents stand the test of time. Archive important papers—this sharp black text resists fading.³

Simple to install and easy to replace for low maintenance, trouble-free printing.



Specifications

Color(s) of print cartridges

Black

Ink drop

33 pl

Compatible ink types

- Pigment-based
Page yield (black and white)

930 pages

Page yield footnote

Tested in HP Deskjet 930c Printer. Average 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>.

Operating requirements

Operating temperature range

-15 to 35°C

Storage temperature range

-40 to 60°C

Dimensions and weight

Package dimensions (W x D x H)

115.82 x 25.4 x 157.48 mm

Package weight

0.17 kg

What's included

Warranty

HP's inkjet print cartridges, ink cartridges and printheads are warranted to be free from defects in materials and workmanship during the period of the warranty.

What's in the box

- Ink cartridge

¹ 2003 Inkjet Cartridge Reliability Comparison Study test results provided by QualityLogic, Inc., and commissioned by HP. Tests were performed under laboratory conditions and actual performance may vary. See <http://www.hp.com/go/suppliesreliability> for full details.

² Program availability varies. HP printing supplies return and recycling is currently available in more than 30 countries in Asia, Europe and North America through the HP Planet Partners program.

³ Based on paper industry predictions for acid-free papers and Original HP inks; colorant stability data at room temperature based on similar systems tested as per ISO 11798 and ISO 18909.