



HP GT52 Cyan Original Ink Bottle (M0H54AL)



Overview

HP GT52 Ink Bottle, cyan (70 ml)

Print thousands of pages with one simple purchase of a set of Original HP high-yield ink bottles—at an extremely low cost per page.[1] Get high-volume printing, an easy and convenient way to replenish ink, and HP print quality and reliability.

Extremely low cost per page[1]

Print all you want without worrying about the cost of ink using high-yield Original HP ink bottles.[1]

Conveniently manage ink

Ink bottle caps are color-coded to make it easy to match ink to the right ink tank.

Outstanding quality and durability from HP

Count on Original HP Inks to produce high-quality documents and vibrant, fade-resistant photos.[4]

Features



Designed to work the first time, every time^[6]



Quality prints you can take pride in



The environmental choice.^[7]



Better together. Better results.



Extremely low cost per page^[1]



High yield ink bottles

[1] HP ink bottles compared to HP ink cartridges. Cost per page based on expected black and composite (cyan/magenta/yellow) page yield results based on HP methodology and continuous printing of ISO/IEC 24712 test pages. Not based on ISO/IEC 24711 test process. Actual yield varies based on content of printed pages and other factors. Some ink from included bottles is used to start up the printer. For more information about fill and yield, see <http://www.hp.com/go/learnaboutsupplies>.

[4] Photo fade resistance estimates based on HP internal testing of Original HP color inks printed on HP Glossy Photo Papers, displayed under glass. See <http://www.hp.com/printpermanence>. Australia only: Photos displayed under glass with HP 30 & HP 31 inks. See June 8, 2017 Statement and Wilhelm Imaging Research report [Wilhelm-research.com](http://www.wilhelm-research.com) and <http://www.hp.com/printpermanence>.

[6] Original HP Ink Bottles with colored caps compared to bottles with white caps.

[7] Program availability varies. See <http://www.hp.com/hprecycle>.

[6] See <http://www.hp.com/go/suppliesclaims>.

[7] HP Planet Partners Program availability varies. For details, see <http://www.hp.com/recycle>. On recycled materials in cartridges, see <http://www.hp.com/go/recycledcontent>.

Specifications

Ink types	Dye-based
Color(s) of printing supplies	Cyan
Print Technology	Ink
Supply type	Cartridges
Print cartridge volume delivered	70 ml
Operating temperature range	15 to 35°C
Storage temperature range	15 to 35°C
Operating humidity range	20 to 80% RH
Non-Operating Humidity Range	20 to 80% RH
Print Resolution Technologies	TIJ 2.x
Printing Material Shelf Life	18 months
Compatibility	HP DeskJet GT 5800 series, HP Ink Tank 100, 300, 400 series, HP Smart Tank 400, 500, 600, 700, 6000, 7000 series
Product count per unit	1
Case or master carton quantity	24
Quantity per pallet	2688
Cartons per pallet	112
UPC number	193808848032
Pallet barcode	20190780132528
Minimum dimensions (W x D x H)	47 x 47 x 150 mm
Minimum dimensions (W x D x H)	1.85 x 1.85 x 5.91 in
Package dimensions (W x D x H)	47 x 47 x 150 mm
Package dimensions (W x D x H)	1.85 x 1.85 x 5.91 in
Case or master carton dimensions (W x D x H)	313 x 217 x 166 mm
Case dimensions (case or master carton)	12.32 x 8.54 x 6.89 in
Pallet dimensions (W x D x H)	1219 x 1016 mm
Pallet dimensions	40 x 48 in
Case weight (case or master carton)	2.89 kg
Package weight	~0.11 kg
Package weight	~0.25 lb
Pallet weight	358.5 kg
Pallet weight	790.4 lb

Page Yield

8000

What's in the box

1 Ink bottle

Additional specifications

Business Segment	GT/Smart Tank
Cartons per layer	16
Cartridge Colors	Cyan
Case weight (case or master carton, imperial)	6.37 lb
Compatibility headline	HP GT52 ink bottles work with:
Count of layers in pallet	7
Country of origin	Made in Malaysia
European pallet ITF-14 unit code	20190780132528
Inner pack ITF-14 unit code	10190780132521
Operating temperature range	59 to 95°F
Package count	1
Page yield (color)	~8,000 pages
Page yield (cyan)	1 Cyan (~8,000 pages)
Page yield footnote	Black and composite color average per bottle (cyan/magenta/yellow) results based on HP methodology from the simulation of continuous printing of ISO/IEC 24712 test pages. Not based on ISO/IEC 24711 test process. An additional black ink bottle is required to print 8,000 color test pages. Actual yield varies based on content of printed pages and other factors. Some ink from included bottles is used to start up the printer. For more information about fill and yield, see http://www.hp.com/go/learnaboutesupplies .
Print technology	HP Thermal Inkjet
Product subgroup	Ink Bottles
Segment (filter)	GT/Smart Tank
Selectability	GT52
Smaller master carton barcode	10190780132521
Storage temperature range	59 to 95°F
Subgroup	Ink Bottles
UNSPSC code	44103105
Weight	~0.22 lb
Weight	~0.1 kg

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