

HP GT52 Ink Bottles

(MOH54AE, MOH55AE, MOH56AE)



Ideal for busy households and small businesses that want to print, purchase ink infrequently and replenish ink when it's convenient.

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.



Legendary HP reliability



Photo quality



Environmental globe



HP Original Supplies

Extremely low cost per page¹

Print thousands of pages at an extremely low cost per page.¹ It's easy with the high-capacity HP ink tank system. Print on and on – up to 8,000 pages (colour set), or 5,000 pages (black).²

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

Outstanding quality and durability from HP

Impress with excellent HP quality and reliability. Print vibrant flyers and reports that look professional and photos that resist fading with Original HP inks.³

Preserve your images and get vivid, borderless, fade-resistant photos that last for decades.³

Conveniently manage ink

You decide when to add more ink. Easily replenish when it's convenient for you. Print without worries, knowing Original HP inks are designed for your HP ink tank series printer.

Manage ink levels and decide when to easily add more – no guessing or waiting until you run low.

Compatibility statement

HP DeskJet GT 5800 All-in-One Printers, HP Ink Tank 300 series, HP Ink Tank Wireless 400 series, HP Smart Tank 100 series, HP Smart Tank 500 series, HP Smart Tank Plus 600 series

Product specifications

P/N	Description	Average cartridge yield *	Dimensions (l x w x d)	Weight	UPC code
MOH54AE	HP GT52 Cyan Original Ink Bottle	~8,000 pages	47 x 47 x 141 mm	0.11 kg	190780132517
MOH55AE	HP GT52 Magenta Original Ink Bottle	~8,000 pages	47 x 47 x 141 mm	0.11 kg	190780132531
MOH56AE	HP GT52 Yellow Original Ink Bottle	~8,000 pages	47 x 47 x 141 mm	0.11 kg	190780132555

*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. For more information about fill and yield, see <http://www.hp.com/go/learnaboutsupplies>.

Warranty

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

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>.

² Black and composite colour average per bottle (cyan/magenta/yellow) results based on HP methodology and continuous printing of ISO/IEC 24712 test pages. Not based on ISO/IEC 24711 test process. Two black ink bottles are required to print 8,000 colour 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/learnaboutsupplies>.

³ Photo fade resistance estimates based on HP internal testing and Wilhelm Imaging Research testing on Original HP colour inks printed on HP Glossy Photo Papers, displayed under glass. See <http://www.hp.com/go/printpermanence>.

For more information about HP Supplies, visit <http://www.hp.com>

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