Data sheet

HP 38 LaserJet Toner Cartridges

(Q1338A, Q1338D)





HP 38 LaserJet Toner Cartridges offer great print quality, reliable performance and easy-to-use design. They are designed together with your HP printer for crisp, sharp results every time.

Designed for day-to-day printing of a variety of monochrome documents, primarily over the network.

Get professional-quality, time after time.

Produce professional-quality documents and get trouble-free printing for your business. Print crisp text and sharp, black graphics page after page. Original HP LaserJet toner cartridges are designed and tested with the printer for consistent results.

Maximise uptime with Original HP LaserJet toner cartridges.

Boost efficiency with Original HP LaserJet toner cartridges. Enhanced HP toner fuses quickly to documents for fast printing with outstanding quality. Get quick and easy installation, plus exceptional value with Original HP dual-packs.

Print responsibly and recycle cartridges easily.

Rely on the environmental leadership of HP. Original HP LaserJet toner cartridges with enhanced toner can help you save energy¹, and are designed with the environment in mind. Recycle Original HP cartridges responsibly, using HP Planet Partners².

²Program availability varies. Original HP cartridge return and recycling is currently available in more than 50 countries, territories and regions in Asia, Europe and North and South America through the HP Planet Partners program. For more information, visit http://www.hp.com/recycle.

Compatibility statement

HP LaserJet 4200 Printer series

Product specifications

P/N	Description	UPC code	Dimensions (l x w x d)	Weight	Average Cartridge Yield
Q1338A	HP 38A Black Original LaserJet Toner Cartridge	808736185417	385 x 192 x 312 mm	2.8 kg	12,000 pages
Q1338D	HP 38A 2-pack Black Original LaserJet Toner Cartridges	808736633994	395 x 397 x 332 mm	5.3 kg	Per cartridge: 12,000 pages

Approximate average yield based on ISO/IEC 19752. Actual yield varies considerably based on content of printed pages and other factors. For details see http://www.hp.com/go/learnaboutsupplies.

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