



Toner Cyan 205A 0.9K - LJ M180/M181 - Cf531A

Data sheet

Summary

- ✓ Compatible replacement for HP CF531A cyan, fits Color LaserJet Pro MFP M180 N and M181 fw.
- ✓ Estimated yield of 900 pages, suitable for low-to-medium monthly printing volumes.
- ✓ Single-pack supply, easy to stock and replace to maintain workflow continuity.
- ✓ Manufactured by Gilford as a compatible aftermarket cartridge for cost savings.
- ✓ Check your printer model and firmware before purchase to ensure full compatibility.

Product description

Why choose this toner cartridge?

Gilford Toner Cyan 205A 0.9K - LJ M180/M181 - Cf531A is a cost-effective, compatible replacement for HP cyan cartridges that helps reduce running costs while keeping colour output consistent. It is suitable for everyday colour documents and short-run marketing materials. The cartridge is designed for reliable installation and straightforward handling to minimise printer downtime.

Toner Cyan 205A 0.9K - LJ M180/M181 - Cf531A in short:

- Compatible replacement for HP CF531A cyan, fits Color LaserJet Pro MFP M180 N and M181 fw.
- Estimated yield of 900 pages, suitable for low-to-medium monthly printing volumes.
- Single-pack supply, easy to stock and replace to maintain workflow continuity.
- Manufactured by Gilford as a compatible aftermarket cartridge for cost savings.
- Check your printer model and firmware before purchase to ensure full compatibility.

Product details

This Gilford cyan toner cartridge supplies the cyan toner used in colour prints, producing consistent colour density for reports, flyers and internal documents. It ships in branded packaging with a protective carrier to help prevent damage during transport. Installation follows the printer’s standard cartridge replacement steps, so swapping cartridges is quick and keeps your printer operational.

Technical Specification Matrix

Header

Manufacturer	Gilford
--------------	---------

Features

Type	Compatible
Printing colours	Cyan
Brand compatibility	HP
Supply type	Single pack
Colour toner page yield	900 pages