PartsTable TECHNICAL DATA SHEET

44W2268 — IBM 300GB 10k RPM SAS 6gb/s 2.5'' HDD

IBM · STORAGE_HDD · 2.5_SAS_HDD

PRODUCT OVERVIEW

IBM 300GB 10K RPM SAS 6Gb/s 2.5'' HDD

44W2268: IBM 300GB 10k RPM SAS 6gb/s 2.5'' HDD.

IBM 300GB 10K RPM SAS 6Gb/s 2.5'' HDD. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels. Verify compatibility with your specific system configuration before ordering.

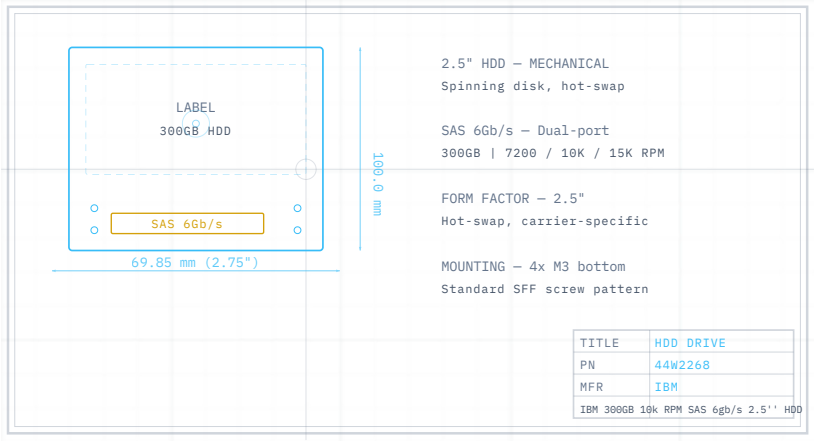
WHERE IT FITS

STORAGE_HDD → 2.5_SAS_HDD → 44W2268

SPECIFICATIONS

Part Number	44W2268
Manufacturer	IBM
Interface	SAS 6Gb/s
Capacity	300GB
Speed	10K RPM

COMPONENT DIAGRAM



KEY FEATURES

- **SAS 6Gb/s Interface**
- **300GB Capacity**
- **10K RPM Speed**

TYPICAL APPLICATIONS

- Enterprise storage arrays and SANs
- Direct-attached storage (DAS) expansion
- Database tier storage (OLTP, OLAP)
- Virtual machine datastore expansion
- Backup-to-disk and disaster recovery targets
- Content delivery and media streaming storage

SUBSTITUTES & CROSS-REFERENCES 3

44W2264 Substitute BROKER-VERIFIED
IBM 300GB 10k RPM SAS 6gb/s 2.5'' HDD substitute

44W2265 Substitute BROKER-VERIFIED
IBM 300GB 10k RPM SAS 6gb/s 2.5'' HDD substitute

44W2266 Compatible PARTNER
IBM 300GB SAS 6G 10k SFF Slim-HS Sed HDD - Sbb compatible

LIFECYCLE

No lifecycle data available.

THIS PART SUBSTITUTES FOR 3

44W2264 SUBSTITUTE
IBM 300Gb SAS 6G 10K SFF Slim-HS SED HDD
IBM

44W2265 SUBSTITUTE
IBM 300Gb SAS 6G 10K SFF Slim-HS SED HDD

IBM

44W2266 SUBSTITUTE

IBM 300Gb SAS 6G 10K SFF Slim-HS SED HDD
IBM

FREQUENTLY ASKED QUESTIONS

What is 44W2268?

44W2268 is a IBM 300GB 10k RPM SAS 6gb/s 2.5'' HDD manufactured by IBM. It is classified as a STORAGE_HDD (2.5_SAS_HDD).

What parts can replace 44W2268?

There are 3 known substitutes for 44W2268: 44W2264, 44W2265, 44W2266. Substitute compatibility should be verified for your specific system.

✓ PartsTable — the parts reference. Every fact cited to its source.

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PartsTable commercial catalog: edition Unified commercial catalog snapshot through 2026-09-28, edition date not on file, retrieved 2026-09-28.