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Ring, Retaining

5325-00-059-6606

NSN 5325-00-059-6606 · NIIN 000596606

FSC 5325 — Fastening Devices · FSG 53 — Hardware and Abrasives



GOVERNMENT RECORD, CITED

ALSO SEARCHED AS 5325-00-059-6606 · 5325000596606 · NIIN 000596606 · 00-059-6606 · FSC 5325 Fastening Devices · 08-187 · A08-187

NEARBY STOCK NUMBERS ← 5325-00-059-6008 · 5325-00-059-6627 →

FEATURES

- Ring,retaining — FSC 5325
- Usage Design: INTERNAL
- Cross-Sectional Shape Style: DOUBLE OVAL
- Outside Diameter: 1.960 INCHES MINIMUM AND 1.990 INCHES MAXIMUM IN
- Major Thickness: 0.046 INCHES MINIMUM AND 0.052 INCHES MAXIMUM IN
- Inside Diameter: 1.724 INCHES MINIMUM AND 1.754 INCHES MAXIMUM IN
- Casehardening Indicator: NOT CASEHARDENED
- Ring Style: SPIRAL

IDENTIFICATION

- NSN: 5325-00-059-6606
- NIIN: 000596606
- FSC: 5325 — Fastening Devices
- FSG: 53 — Hardware and Abrasives

GENERAL DESCRIPTION

The Ring,retaining, cataloged under National Stock Number 5325-00-059-6606, is classified within Federal Supply Class 5325 (Fastening Devices) of the Hardware and Abrasives group. Government technical data includes 8 specifications, cited from the U.S. Government catalog. 2 additional reference documents (drawings, advisory and superseded references) are recorded in the U.S. Government catalog. 1 item shares a part number with this NSN in the catalog (possible match — not a government interchangeability claim). Current acquisition status: Active.

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
NSN	5325-00-059-6606
Item Name	Ring,retaining
FSC / FSG	5325 / 53 — Fastening Devices
Status	ACTIVE
Usage Design	INTERNAL
Cross-Sectional Shape Style	DOUBLE OVAL
Outside Diameter	1.960 INCHES MINIMUM AND 1.990 INCHES MAXIMUM IN
Major Thickness	0.046 INCHES MINIMUM AND 0.052 INCHES MAXIMUM IN

PARAMETER	VALUE
Inside Diameter	1.724 INCHES MINIMUM AND 1.754 INCHES MAXIMUM IN
Casehardening Indicator	NOT CASEHARDENED
Ring Style	SPIRAL
Material	STEEL

Lifecycle & Compliance

Acquisition Status	ACTIVE
DEMIL Code	DEMIL A – NO DEMILITARIZATION REQUIRED
Hazard	NO HAZARD CODE IN THE DLA RECORD (HMIC N)
Criticality Code	X

Related Items

1

Each row states its source: a government interchangeability/replacement code, or a possible match on a shared part number.

5330-01-124-2692 830081873275500 POSSIBLE MATCH
GASKET,SPIRAL WOUND Possible match (shared part number) William Powell Company, the Db a Powell Valve Div the Starflo Corporation

Cross-Reference Index

No manufacturer part numbers on file in the U.S. Government catalog.

Reference Documents

REFERENCE	MEANING
08-187	5/2 Secondary reference U.S. Government activity
A08-187	3/2 Design control – primary reference U.S. Government activity

Related Parts

5330-01-124-2692 830081873275500 POSSIBLE MATCH
GASKET,SPIRAL WOUND 830081873275500

Frequently Asked Questions

What is NSN 5325-00-059-6606?

NSN 5325-00-059-6606 is a Ring,retaining, classified under FSC 5325, Fastening Devices. Status: active.

What NSN replaces 5325-00-059-6606?

1 possible match (shared part number, not a government interchangeability claim): 5330-01-124-2692. Verify interchangeability with system specifications before substitution.

What are the specifications of 5325-00-059-6606?

Key specifications for 5325-00-059-6606: Usage Design: INTERNAL; Cross-Sectional Shape Style: DOUBLE OVAL; Outside Diameter: 1.960 INCHES MINIMUM AND 1.990 INCHES MAXIMUM IN; Major Thickness: 0.046 INCHES MINIMUM AND 0.052 INCHES MAXIMUM IN. 8 specifications are documented in the U.S. Government catalog.

Is NSN 5325-00-059-6606 hazardous material?

No hazard code in the DLA record (HMIC N). Hazard information on this page is shown exactly as it appears in the DLA record.

SOURCES

U.S. Government catalog: edition PUBLOGDVD v12.0.0 (OCT 2026), edition date 2026-10-01, retrieved 2026-10-16.
U.S. Government catalog: edition PUBLOGDVD v12.0.0 (OCT 2026), edition date 2026-10-01, retrieved 2026-10-18.

PartsTable — the parts reference. Every fact cited to its source.
partstable.com/parts/5325-00-059-6606

✓ Data cited from the U.S. Government catalog; commercial cross-references from OEM and certified industry sources.
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