

Rivet, Blind

5320-01-059-0318

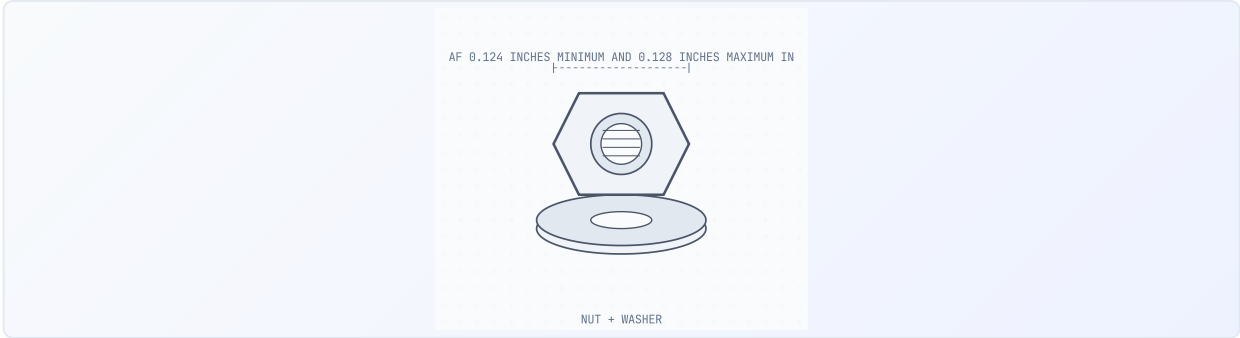
NSN 5320-01-059-0318 · NIIN 010590318

FSC 5320 — Rivets · FSG 53 — Hardware and Abrasives

GOVERNMENT RECORD, CITED

ALSO SEARCHED AS 5320-01-059-0318 · 5320010590318 · NIIN 010590318 · 01-059-0318 · FSC 5320 Rivets

NEARBY STOCK NUMBERS ← 5320-01-059-0317 Rivet, Blind · 5320-01-059-0319 Rivet, Blind →



5320-01-059-0318 — RIVETS

FEATURES

- Rivet,blind — FSC 5320
- Shank Diameter: 0.124 INCHES MINIMUM AND 0.128 INCHES MAXIMUM IN
- Fastener Length: 0.235 INCHES MINIMUM AND 0.255 INCHES MAXIMUM IN
- Expansion Device: PLAIN STEM-TYPE T
- Surface Treatment Document and Classification: D.T.D. 904,FSCM 05457 MFR REF SINGLE TREATMENT RESPONSE BODY
- Surface Treatment Document and Classification: D.T.D. 904,FSCM 05457 MFR REF SINGLE TREATMENT RESPONSE STEM
- Material Document and Classification: MONEL,FSCM 05457 MFR REF SINGLE MATERIAL RESPONSE BODY
- Material Document and Classification: MONEL,FSCM 05457 MFR REF SINGLE MATERIAL RESPONSE STEM

IDENTIFICATION

- NSN: 5320-01-059-0318
- NIIN: 010590318
- FSC: 5320 — Rivets
- FSG: 53 — Hardware and Abrasives

GENERAL DESCRIPTION

The Rivet,blind, cataloged under National Stock Number 5320-01-059-0318, is classified within Federal Supply Class 5320 (Rivets) of the Hardware and Abrasives group. Government technical data includes 16 specifications, cited from the U.S. Government catalog. 1 additional reference document (drawings, advisory and superseded references) is recorded in the U.S. Government catalog. Current acquisition status: Active.

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
NSN	5320-01-059-0318
Item Name	Rivet,blind
FSC / FSG	5320 / 53 — Rivets
Status	ACTIVE
Shank Diameter	0.124 INCHES MINIMUM AND 0.128 INCHES MAXIMUM IN

PARAMETER	VALUE
Fastener Length	0.235 INCHES MINIMUM AND 0.255 INCHES MAXIMUM IN
Expansion Device	PLAIN STEM-TYPE T
Surface Treatment Document and Classification	D.T.D. 904,FSCM 05457 MFR REF SINGLE TREATMENT RESPONSE BODY
Surface Treatment Document and Classification	D.T.D. 904,FSCM 05457 MFR REF SINGLE TREATMENT RESPONSE STEM
Material Document and Classification	MONEL,FSCM 05457 MFR REF SINGLE MATERIAL RESPONSE BODY
Material Document and Classification	MONEL,FSCM 05457 MFR REF SINGLE MATERIAL RESPONSE STEM
Head Style	FLUSH (FLAT) COUNTERSUNK (INCLUDED ANGLE - LESS THAN 135 DEG W OR W/O CHAMFER)
Grip Length	0.150 INCHES MAXIMUM IN
Shank Style	SELF-PLUGGING
Surface Treatment	CADMIUM EXPANDER
Surface Treatment	CADMIUM BODY
Countersink Angle	120.0 DEGREES NOMINAL
Material	NICKEL ALLOY STEM
Material	NICKEL ALLOY BODY
Head Major Diameter	0.229 INCHES MINIMUM AND 0.243 INCHES MAXIMUM IN

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

CROSS-REFERENCE INDEX

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

REFERENCE DOCUMENTS

REFERENCE	MEANING
A.G.S. 2051/424B.S.	3/9 Design control – primary reference British Aerospace North America Inc

No interchangeability data on file.

OTHER ITEMS IN FSC 5320 – RIVETS

Items in the same Federal Supply class. No interchangeability or substitution relationship is implied.

5320-00-001-1756 PIN-RIVET	5320-00-001-1756 PIN-RIVET	5320-00-001-2042 5320-00-001-2042 · Item name not on file	5320-00-001-3944 RIVET,SOLID
5320-00-001-5126 5320-00-001-5126 · Item name not on file	5320-00-001-5151 5320-00-001-5151 · Item name not on file	5320-00-001-5152 5320-00-001-5152 · Item name not on file	5320-00-001-5153 5320-00-001-5153 · Item name not on file

FREQUENTLY ASKED QUESTIONS

What is NSN 5320-01-059-0318?

NSN 5320-01-059-0318 is a Rivet,blind, classified under FSC 5320, Rivets. Status: active.

What are the specifications of 5320-01-059-0318?

Key specifications for 5320-01-059-0318: Shank Diameter: 0.124 INCHES MINIMUM AND 0.128 INCHES MAXIMUM IN; Fastener Length: 0.235 INCHES MINIMUM AND 0.255 INCHES MAXIMUM IN; Expansion Device: PLAIN STEM-TYPE T; Surface Treatment Document and Classification: D.T.D. 904,FSCM 05457 MFR REF SINGLE TREATMENT RESPONSE BODY. 16 specifications are documented in the U.S. Government catalog.

Is NSN 5320-01-059-0318 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/5320-01-059-0318

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