

Screw, Machine

5305-01-059-3575

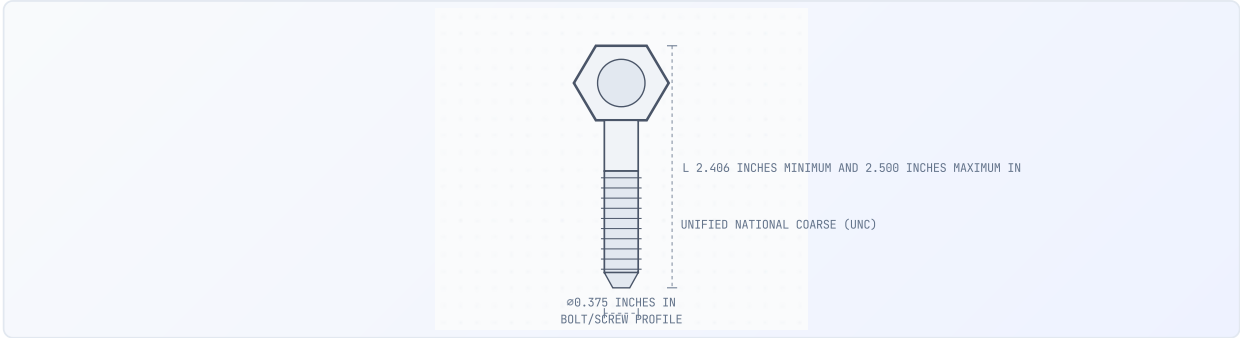
NSN 5305-01-059-3575 · NIIN 010593575

FSC 5305 — Screws · FSG 53 — Hardware and Abrasives

GOVERNMENT RECORD, CITED

ALSO SEARCHED AS 5305-01-059-3575 · 5305010593575 · NIIN 010593575 · 01-059-3575 · FSC 5305 Screws · MS51957-117B · FF-S-92

NEARBY STOCK NUMBERS ← 5305-01-059-3574 Screw, Machine · 5305-01-059-3576 Screw, Machine →



5305-01-059-3575 — SCREWS

FEATURES

- Screw,machine — FSC 5305
- Head Height: 0.244 INCHES MINIMUM AND 0.261 INCHES MAXIMUM IN
- Screw Surface Treatment: OXIDE
- Fastener Length: 2.406 INCHES MINIMUM AND 2.500 INCHES MAXIMUM IN
- Thread Length: 1.750 INCHES MINIMUM IN
- Nominal Thread Diameter: 0.375 INCHES IN
- Head Style: PAN
- Thread Direction: RIGHT-HAND

IDENTIFICATION

- NSN: 5305-01-059-3575
- NIIN: 010593575
- FSC: 5305 — Screws
- FSG: 53 — Hardware and Abrasives

GENERAL DESCRIPTION

The Screw,machine, cataloged under National Stock Number 5305-01-059-3575, is classified within Federal Supply Class 5305 (Screws) of the Hardware and Abrasives group. Government technical data includes 16 specifications, cited from the U.S. Government catalog. 2 additional reference documents (drawings, advisory and superseded references) are recorded in the U.S. Government catalog. Current acquisition status: Active.

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
NSN	5305-01-059-3575
Item Name	Screw,machine
FSC / FSG	5305 / 53 — Screws
Status	ACTIVE
Head Height	0.244 INCHES MINIMUM AND 0.261 INCHES MAXIMUM IN

PARAMETER	VALUE
Screw Surface Treatment	OXIDE
Fastener Length	2.406 INCHES MINIMUM AND 2.500 INCHES MAXIMUM IN
Thread Length	1.750 INCHES MINIMUM IN
Nominal Thread Diameter	0.375 INCHES IN
Head Style	PAN
Thread Direction	RIGHT-HAND
Nondefinitive Spec/std Data	3 TYPE AND 9C STYLE
Screw Material	STEEL COMP 301 OR STEEL COMP 302 OR STEEL COMP 302B OR STEEL COMP 303 OR STEEL COMP 303SE OR STEEL COMP 304 OR STEEL COMP 304L OR STEEL COMP 305 OR STEEL COMP 308 OR STEEL COMP 309 OR STEEL COMP 309S OR STEEL COMP 310 OR STEEL COMP 310S OR STEEL COMP 314 OR STEEL COMP 316 OR STEEL COMP 316L OR STEEL COMP 317 OR STEEL COMP 321 OR STEEL COMP 347 OR STEEL COMP 348 OR STEEL COMP 384 OR STEEL COMP 385
Minimum Tensile Strength	80000 POUNDS PER SQUARE INCH LBS
Internal Drive Style	CROSS RECESS TYPE 1
Thread Class	2A A
Thread Quantity Per Inch	16
Thread Series Designator	UNIFIED NATIONAL COARSE (UNC)
Head Diameter	0.716 INCHES MINIMUM AND 0.740 INCHES MAXIMUM IN
Screw Surface Treatment Document and Classification	MIL-C-13924 CL 4 MIL SPEC SINGLE TREATMENT RESPONSE

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
MS51957-117B	2/2 Government specification standardization U.S. Government activity
FF-S-92	4/1 Identification reference U.S. Government activity

No interchangeability data on file.

OTHER ITEMS IN FSC 5305 – SCREWS

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

5305-00-001-5016 5305-00-001-5016 · Item name not on file	5305-00-001-9160 5305-00-001-9160 · Item name not on file	5305-00-001-9629 SCREW,ADJUSTING CLEVIS	5305-00-001-9742 5305-00-001-9742 · Item name not on file
5305-00-001-9768 SCREW,CAP,SOCKET HEAD	5305-00-003-4306 SCREW,MACHINE	5305-00-003-6694 5305-00-003-6694 · Item name not on file	5305-00-003-6753 5305-00-003-6753 · Item name not on file

FREQUENTLY ASKED QUESTIONS

What is NSN 5305-01-059-3575?

NSN 5305-01-059-3575 is a Screw,machine, classified under FSC 5305, Screws. Status: active.

What are the specifications of 5305-01-059-3575?

Key specifications for 5305-01-059-3575: Head Height: 0.244 INCHES MINIMUM AND 0.261 INCHES MAXIMUM IN; Screw Surface Treatment: OXIDE; Fastener Length: 2.406 INCHES MINIMUM AND 2.500 INCHES MAXIMUM IN; Thread Length: 1.750 INCHES MINIMUM IN. 16 specifications are documented in the U.S. Government catalog.

Is NSN 5305-01-059-3575 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/5305-01-059-3575

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


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