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Gasket

5330-01-059-4764

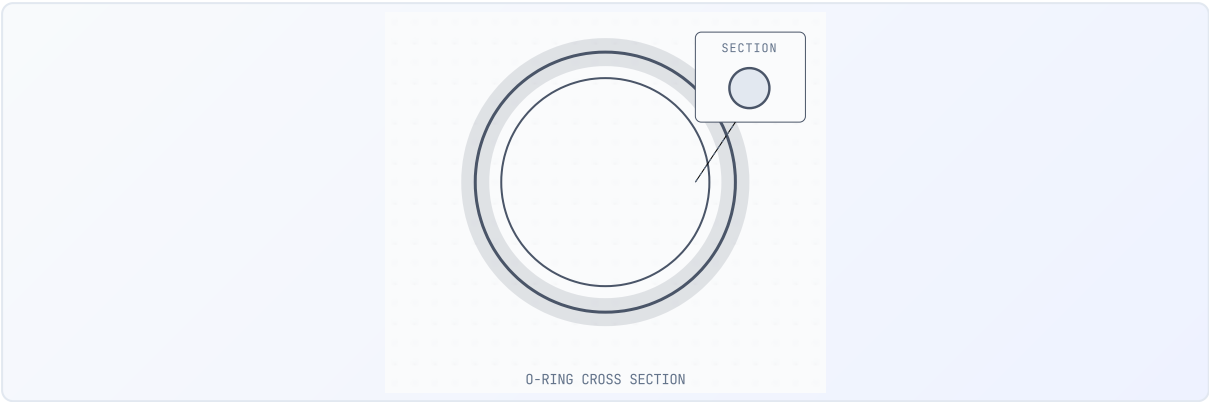
NSN 5330-01-059-4764 · NIIN 010594764

FSC 5330 — Packing and Gasket Materials · FSG 53 — Hardware and Abrasives

 **GOVERNMENT RECORD, CITED**

ALSO SEARCHED AS 5330-01-059-4764 · 5330010594764 · NIIN 010594764 · 01-059-4764 · FSC 5330 Packing and Gasket Materials

NEARBY STOCK NUMBERS ← 5330-01-059-4722 Seal · 5330-01-059-4890 →



5330-01-059-4764 — PACKING AND GASKET MATERIALS

FEATURES

- Gasket — FSC 5330
- Cross-Sectional Thickness: 0.016 INCHES NOMINAL IN
- Cross-Sectional Shape Style: SOLID SINGLE OR COMPOSITION
- Bolt Hole Quantity: 6
- Material: PLASTIC POLYTETRAFLUOROETHYLENE OVERALL
- Hole Diameter: 0.375 INCHES NOMINAL LOCATION NOT OTHERWISE SPECIFIED IN

IDENTIFICATION

- NSN: 5330-01-059-4764
- NIIN: 010594764
- FSC: 5330 — Packing and Gasket Materials
- FSG: 53 — Hardware and Abrasives

GENERAL DESCRIPTION

The Gasket, cataloged under National Stock Number 5330-01-059-4764, is classified within Federal Supply Class 5330 (Packing and Gasket Materials) of the Hardware and Abrasives group. Government technical data includes 5 specifications, cited from the U.S. Government catalog. 1 additional reference document (drawings, advisory and superseded references) is recorded in the U.S. Government catalog. 2 items share a part number with this NSN in the catalog (possible match — not a government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	5330-01-059-4764
Item Name	Gasket
FSC / FSG	5330 / 53 — Packing and Gasket Materials
Status	ACTIVE
Cross-Sectional Thickness	0.016 INCHES NOMINAL IN
Cross-Sectional Shape Style	SOLID SINGLE OR COMPOSITION
Bolt Hole Quantity	6
Material	PLASTIC POLYTETRAFLUOROETHYLENE OVERALL
Hole Diameter	0.375 INCHES NOMINAL LOCATION NOT OTHERWISE SPECIFIED IN

LIFECYCLE & COMPLIANCE

Acquisition Status	ACTIVE
DEMIL Code	DEMIL A — NO DEMILITARIZATION REQUIRED
Hazard	POSSIBLE HAZARD — SDS MAY BE REQUIRED (DLA HMIC P)
Criticality Code	X

RELATED ITEMS

2

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

5996-01-181-4272 105376 POSSIBLE MATCH AMPLIFIER,RADIO FREQUENCY Possible match (shared part number) Aimtron Systems, Llc
6240-01-440-9778 A17710 POSSIBLE MATCH LAMP,INCANDESCENT Possible match (shared part number) Macgregor Sweden Ab

CROSS-REFERENCE INDEX

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

REFERENCE DOCUMENTS

REFERENCE	MEANING
105376	3/9 Design control — primary reference Emerson Electric Co U S Electrical Motors Div

RELATED PARTS

5996-01-181-4272 POSSIBLE MATCH AMPLIFIER,RADIO FREQUENCY 105376	6240-01-440-9778 POSSIBLE MATCH LAMP,INCANDESCENT A17710
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FREQUENTLY ASKED QUESTIONS

What is NSN 5330-01-059-4764?

NSN 5330-01-059-4764 is a Gasket, classified under FSC 5330, Packing and Gasket Materials. Status: active.

What NSN replaces 5330-01-059-4764?

2 possible matches (shared part number, not a government interchangeability claim): 5996-01-181-4272, 6240-01-440-9778. Verify interchangeability with system specifications before substitution.

What are the specifications of 5330-01-059-4764?

Key specifications for 5330-01-059-4764: Cross-Sectional Thickness: 0.016 INCHES NOMINAL IN; Cross-Sectional Shape Style: SOLID SINGLE OR COMPOSITION; Bolt Hole Quantity: 6; Material: PLASTIC POLYTETRAFLUOROETHYLENE OVERALL. 5 specifications are documented in the U.S. Government catalog.

Is NSN 5330-01-059-4764 hazardous material?

Possible hazard — SDS may be required (DLA HMIC P). 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/5330-01-059-4764

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

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