



MRO / Aircraft Components and Accessories / 1650-00-244-4858

Bowl, Sediment

1650-00-244-4858

NSN 1650-00-244-4858 · NIIN 002444858 · Part number 52-10265

Pti Technologies Inc. · FSC 1650 — Aircraft Hydraulic, Vacuum, and De-icing System Components · FSG 16 — Aircraft Components and Accessories · CAGE 05228


GOVERNMENT RECORD, CITED

NSN 1650-00-244-4858 — this item is cataloged by the U.S. Government under National Stock Number 1650-00-244-4858. Manufacturer of record part number: **52-10265**.

ALSO SEARCHED AS 1650-00-244-4858 · 1650002444858 · NIIN 002444858 · 00-244-4858 · FSC 1650 Aircraft Hydraulic, Vacuum, and De-icing System Components · CAGE 05228 · 52-10265

NEARBY STOCK NUMBERS ← 1650-00-244-4844 · 1650-00-244-4884 Adapter, Filter →

FEATURES

- Bowl,sediment — FSC 1650
- FSC Application Data: TANK,HYDRAULIC FLUID,AIRCRAFT
- Open End Type: THREADED
- Largest Outside Diameter: 1.812 INCHES NOMINAL IN
- Material Document and Classification: QQ-A-250/4, ALLOY 2024, T3 FED SPEC 1ST MATERIAL RESPONSE
- Thread Direction: RIGHT-HAND
- Inside Diameter: 1.262 INCHES MINIMUM AND 1.266 INCHES MAXIMUM IN
- Material: ALUMINUM ALLOY 2024

IDENTIFICATION

- NSN: 1650-00-244-4858
- NIIN: 002444858
- FSC: 1650 — Aircraft Hydraulic, Vacuum, and De-icing System Components
- FSG: 16 — Aircraft Components and Accessories
- Primary part number: 52-10265
- Manufacturer: Pti Technologies Inc.

GENERAL DESCRIPTION

The Bowl,sediment, cataloged under National Stock Number 1650-00-244-4858, is classified within Federal Supply Class 1650 (Aircraft Hydraulic, Vacuum, and De-icing System Components) of the Aircraft Components and Accessories group. The manufacturer of record is Pti Technologies Inc.. Government technical data includes 11 specifications, cited from the U.S. Government catalog. The record lists 1 manufacturer part number for this item, enabling identification through both NSN and commercial part number lookups. 2 additional reference documents (drawings, advisory and superseded references) are recorded in the U.S. Government catalog. 2 items share a part number with this NSN in the catalog (possible match — not a government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	1650-00-244-4858
Primary Part Number	52-10265

PARAMETER	VALUE
Item Name	Bowl,sediment
FSC / FSG	1650 / 16 — Aircraft Hydraulic, Vacuum, and De-icing System Components
Manufacturer	Pti Technologies Inc.
Status	ACTIVE
FSC Application Data	TANK,HYDRAULIC FLUID,AIRCRAFT
Open End Type	THREADED
Largest Outside Diameter	1.812 INCHES NOMINAL IN
Material Document and Classification	QQ-A-250/4, ALLOY 2024, T3 FED SPEC 1ST MATERIAL RESPONSE
Thread Direction	RIGHT-HAND
Inside Diameter	1.262 INCHES MINIMUM AND 1.266 INCHES MAXIMUM IN
Material	ALUMINUM ALLOY 2024
Closed End Hole	NOT INCLUDED
Closed End Shape	FLAT
Thread Size and Series/type Designator	1 5/8-12 UNF
Closed End Circular Recess	NOT INCLUDED

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

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

5962-01-142-0097	POSSIBLE MATCH	MICROCIRCUIT,LINEAR	Possible match (shared part number)
5340-01-465-5562	5210265 POSSIBLE MATCH	CLAMP,LOOP	Possible match (shared part number) Naval Sea Systems Command

CROSS-REFERENCE INDEX

PART NUMBER	MANUFACTURER
52-10265 PRIMARY	Pti Technologies Inc. (USA)

REFERENCE DOCUMENTS

REFERENCE	MEANING
52-10265	5/9 Secondary reference U.S. Government activity

REFERENCE	MEANING
52-10265	5/9 Secondary reference U.S. Government activity

RELATED PARTS

5962-01-142-0097

POSSIBLE MATCH

MICROCIRCUIT,LINEAR

5340-01-465-5562

POSSIBLE MATCH

CLAMP,LOOP
5210265

FREQUENTLY ASKED QUESTIONS

- What is NSN 1650-00-244-4858?**

NSN 1650-00-244-4858 is a Bowl,sediment, manufactured by Pti Technologies Inc., classified under FSC 1650, Aircraft Hydraulic, Vacuum, and De-icing System Components. Status: active.
- What part numbers are listed for NSN 1650-00-244-4858?**

NSN 1650-00-244-4858 has 1 manufacturer part number on file: 52-10265 (Pti Technologies Inc.).
- What NSN replaces 1650-00-244-4858?**

2 possible matches (shared part number, not a government interchangeability claim): 5962-01-142-0097, 5340-01-465-5562. Verify interchangeability with system specifications before substitution.
- What are the specifications of 52-10265?**

Key specifications for 52-10265: FSC Application Data: TANK,HYDRAULIC FLUID,AIRCRAFT; Open End Type: THREADED; Largest Outside Diameter: 1.812 INCHES NOMINAL IN; Material Document and Classification: QQ-A-250/4, ALLOY 2024, T3 FED SPEC 1ST MATERIAL RESPONSE. 11 specifications are documented in the U.S. Government catalog.
- Is NSN 1650-00-244-4858 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/1650-00-244-4858

✓ Data cited from the U.S. Government catalog; commercial cross-references from OEM and certified industry sources.
 PartsTable Design LLC · partstable.com