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404708 — PLUG,METALLIC,UNTHR

✓ Government record, cited

— · BOLT SCREW

PRODUCT OVERVIEW

404708: PLUG,METALLIC,UNTHR.

The PLUG,METALLIC,UNTHR is a the manufacturer industrial component. Key specifications include material: STEEL COMP 630, end_style: VERTEX CENTER OR ABOVE, usage_design: EXTERNAL, inside_diameter: 1.632 INCHES NOMINAL IN, major_thickness: 0.134 INCHES NOMINAL IN, outside_diameter: 1.891 INCHES NOMINAL IN. This part is cataloged in the U.S.

Government catalog under NSN 5325-00-004-3662, indicating validated use in U.S. government and defense logistics supply chains. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels.

Verify compatibility with your specific system configuration before ordering.

WHERE IT FITS

404708

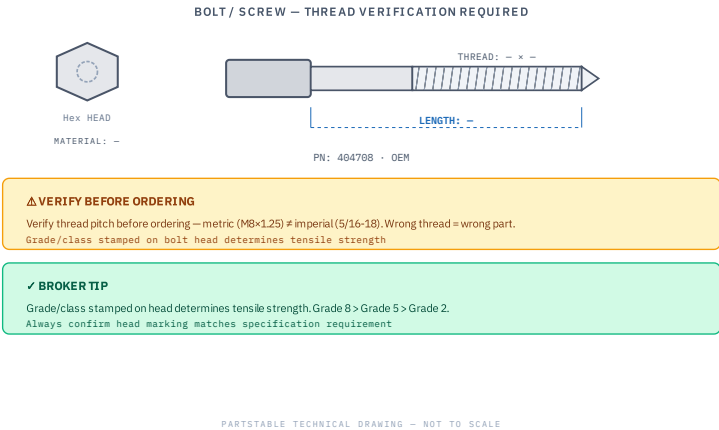
NSN: 5325-00-004-3662
NIINs: 000043662 , 003975621
FSC: 5325 — Fastening Devices
CAGE: 3B150 — RAYTHEON COMPANY DBA RAYTHEON CO (USA)

SPECIFICATIONS

material	STEEL COMP 630
end_style	VERTEX CENTER OR ABOVE
usage_design	EXTERNAL
inside_diameter	1.632 INCHES NOMINAL IN
major_thickness	0.134 INCHES NOMINAL IN
outside_diameter	1.891 INCHES NOMINAL IN
special_features	1 OUTSIDE EDGE HAS 0.093 IN. RAD,WITH 32.0 MICROIN

	SURF,ALL OTHER EDGES SQ IN
surface_treatment	PASSIVATE
casehardening_indicator	NOT CASEHARDENED
end_item_identification	FWD FIN 1420002731229/1231
material_hardness_rating	40.0 ROCKWELL C MINIMUM AND 42.0 ROCKWELL C MAXIMUM
material_document_and_classification	AMS 5643, 17-4PH ASSN STD SINGLE MATERIAL RESPONSE
NSN	5325-00-004-3662

COMPONENT DIAGRAM



KEY FEATURES

- MATERIAL HARDNESS RATING: 40.0 ROCKWELL C MINIMUM AND 42.0 ROCKWELL C MAXIMUM
- USAGE DESIGN: EXTERNAL
- END STYLE: VERTEX CENTER OR ABOVE
- MATERIAL DOCUMENT AND CLASSIFICATION: AMS 5643, 17-4PH ASSN STD SINGLE MATERIAL RESPONSE
- OUTSIDE DIAMETER: 1.891 INCHES NOMINAL IN

- **MAJOR THICKNESS: 0.134 INCHES NOMINAL IN**
- **INSIDE DIAMETER: 1.632 INCHES NOMINAL IN**
- **CASEHARDENING INDICATOR: NOT CASEHARDENED**

TECHNICAL CHARACTERISTICS

MATERIAL HARDNESS RATING	40.0 ROCKWELL C MINIMUM AND 42.0 ROCKWELL C MAXIMUM
USAGE DESIGN	EXTERNAL
END STYLE	VERTEX CENTER OR ABOVE
MATERIAL DOCUMENT AND CLASSIFICATION	AMS 5643, 17-4PH ASSN STD SINGLE MATERIAL RESPONSE
OUTSIDE DIAMETER	1.891 INCHES NOMINAL IN
MAJOR THICKNESS	0.134 INCHES NOMINAL IN
INSIDE DIAMETER	1.632 INCHES NOMINAL IN
CASEHARDENING INDICATOR	NOT CASEHARDENED
SPECIAL FEATURES	1 OUTSIDE EDGE HAS 0.093 IN. RAD,WITH 32.0 MICROIN SURF,ALL OTHER EDGES SQ IN
SURFACE TREATMENT	PASSIVATE

SUBSTITUTES & CROSS-REFERENCES

No substitute or cross-reference records for this part.

LIFECYCLE

NSN status

Active

· U.S. Government catalog

Acquisition advice: Normally procured from the manufacturer (OEM)

No demilitarization required

FREQUENTLY ASKED QUESTIONS

What is 404708?

404708 is a PLUG,METALLIC,UNTHR.

What is the NSN for 404708?

404708 is cataloged in the U.S. Government catalog under NSN 5325-00-004-3662. This indicates validated use in U.S. government and defense supply chains.

✓ PartsTable — the parts reference. Every fact cited to its source.

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

PartsTable commercial catalog: edition Unified commercial catalog snapshot through 2026-09-28, edition date not on file, retrieved 2026-09-28.