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12548 – PIN,FIRING

✓ Government record, cited

Jumbo · COMPONENT

PRODUCT OVERVIEW

12548: PIN,FIRING.

The players need to safely bring the little horses to the stable. The first player to have 4 horses safely in the stable is the winner. Key specifications include material: STEEL OVERALL, bore_style: PLAIN BOTH ENDS, design_type: BEVEL ALL GEARS, construction: ASSEMBLED, bore_nominal_diameter: 1.000 INCHES BOTH ENDS IN, nominal_overall_length: 1.120 INCHES IN.

This part is cataloged in the U.S. Government catalog under NSN 5365-00-038-2218, 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

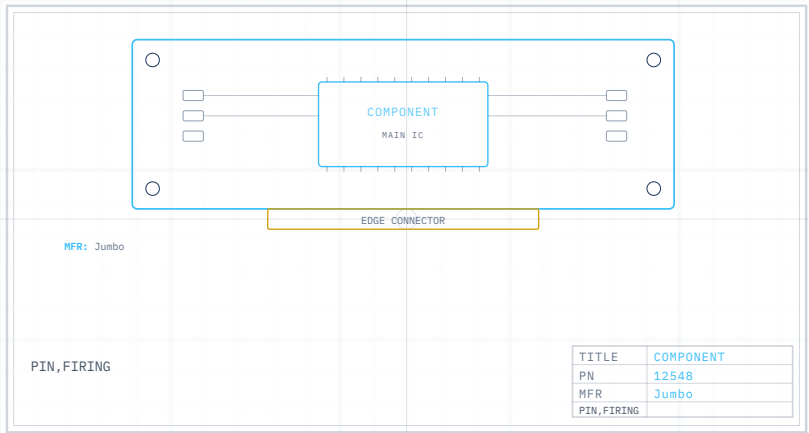
12548

NSN: 5365-00-038-2218
NIINs: 000382218 , 003194789 , 010614978 , 011529015 , 012444329 , 014130099 , 016246168 , 016284024
FSC: 5365 — Bushings, Rings, Shims, and Spacers
CAGE: 9F512 — PARKER-HANNIFIN CORPORATION DBA PNEUTRONICS DIV HYDRAULIC PUMP DIVISION (USA)

SPECIFICATIONS

material	STEEL OVERALL
bore_style	PLAIN BOTH ENDS
design_type	BEVEL ALL GEARS
construction	ASSEMBLED
bore_nominal_diameter	1.000 INCHES BOTH ENDS IN
nominal_overall_length	1.120 INCHES IN
end_item_identification	OSPREY CLASS MHC
nominal_outside_diameter	2.120 INCHES ALL GEARS IN
NSN	5365-00-038-2218

COMPONENT DIAGRAM



KEY FEATURES

- **FSC APPLICATION DATA:**
COMPRESSOR,RECIPROCATING,POWER DRIVEN
- **STYLE DESIGNATOR:** CIRCULAR
- **OUTSIDE DIAMETER:** 1.445 INCHES MINIMUM AND 1.446 INCHES MAXIMUM IN
- **APERTURE DIAMETER:** 1.249 INCHES MINIMUM AND 1.250 INCHES MAXIMUM IN
- **MATERIAL:** COPPER
- **CONSTRUCTION:** ONE-PIECE

TECHNICAL CHARACTERISTICS

FSC APPLICATION DATA	COMPRESSOR,RECIPROCATING,POWER DRIVEN
STYLE DESIGNATOR	CIRCULAR
OUTSIDE DIAMETER	1.445 INCHES MINIMUM AND 1.446 INCHES MAXIMUM IN
APERTURE DIAMETER	1.249 INCHES MINIMUM AND 1.250 INCHES MAXIMUM IN
MATERIAL	COPPER
CONSTRUCTION	ONE-PIECE

SUBSTITUTES & CROSS-REFERENCES

LIFECYCLE

No substitute or cross-reference records for this part.

Manufacturer release date (catalog record) 2009-12-04

Acquisition advice: Normally procured from the manufacturer (OEM)

No demilitarization required

FREQUENTLY ASKED QUESTIONS

What is 12548?

12548 is a PIN,FIRING manufactured by Jumbo.

What is the NSN for 12548?

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✓ 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.