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907320 — BACKSHELL , ELECTRICAL CONNECTOR

✓ Government record, cited

— · HOSE FITTING

PRODUCT OVERVIEW

907320: BACKSHELL,ELECTRICAL CONNECTOR.

The BACKSHELL,ELECTRICAL CONNECTOR is a the manufacturer industrial component. Key specifications include material: ALUMINUM ALLOY, reducer_type: CONCENTRIC, thread_class: 2B, overall_length: 0.478 INCHES MINIMUM AND 0.540 INCHES MAXIMUM IN, connection_style: PLAIN (PIPE) ALL ENDS, overall_diameter: 1.173 INCHES MINIMUM AND 1.218 INCHES MAXIMUM IN. This part is cataloged in the U.S.

Government catalog under NSN 4730-00-113-0572, 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

907320

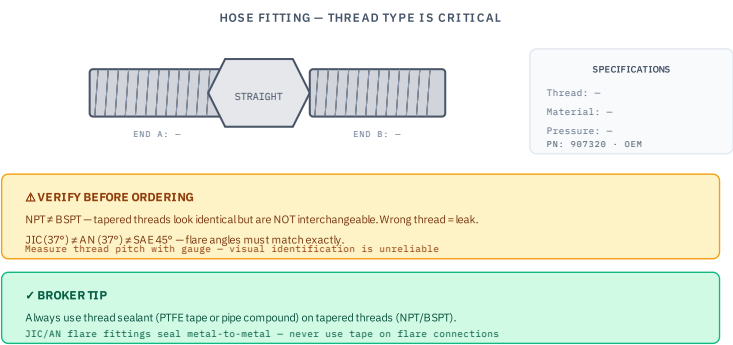
NSN: 4730-00-113-0572
NIINs: 001130572 , 011645241
FSC: 4730 — Hose, Pipe, Tube, Lubrication, and Railing Fittings
CAGE: 62555 — VACU-BLAST CORP (USA)

SPECIFICATIONS

material	ALUMINUM ALLOY
reducer_type	CONCENTRIC
thread_class	2B
overall_length	0.478 INCHES MINIMUM AND 0.540 INCHES MAXIMUM IN
connection_style	PLAIN (PIPE) ALL ENDS
overall_diameter	1.173 INCHES MINIMUM AND 1.218 INCHES MAXIMUM IN

size_designation	18
style_designator	STRAIGHT TYPE
thread_direction	RIGHT-HAND
surface_treatment	ANODIZE
nominal_thread_size	1.062 INCHES IN
nominal_overall_length	1.870 INCHES IN
NSN	4730-00-113-0572

COMPONENT DIAGRAM



PARTSTABLE TECHNICAL DRAWING — NOT TO SCALE

KEY FEATURES

- CONNECTION STYLE: PLAIN (PIPE) ALL ENDS
- NOMINAL OVERALL LENGTH: 1.870 INCHES IN
- NOMINAL THREAD SIZE: 0.375 INCHES SECOND END IN
- MATERIAL: COPPER ALLOY OVERALL
- THREAD SERIES DESIGNATOR: NPSC FIRST END
- REDUCER TYPE: CONCENTRIC

TECHNICAL CHARACTERISTICS

CONNECTION STYLE PLAIN (PIPE) ALL ENDS

NOMINAL OVERALL LENGTH	1.870 INCHES IN
NOMINAL THREAD SIZE	0.375 INCHES SECOND END IN
NOMINAL THREAD SIZE	0.500 INCHES FIRST END IN
MATERIAL	COPPER ALLOY OVERALL
THREAD SERIES DESIGNATOR	NPSC FIRST END
THREAD SERIES DESIGNATOR	NPT SECOND END
REDUCER TYPE	CONCENTRIC

SUBSTITUTES & CROSS-REFERENCES
1

838
Reference document
 Same NSN cross-reference
 Reference document — Secondary reference

LIFECYCLE

NSN status
 Active
 · U.S. Government catalog
Acquisition advice: Normally procured from the manufacturer (OEM)
No demilitarization required

FREQUENTLY ASKED QUESTIONS

What is 907320?
 907320 is a BACKSHELL,ELECTRICAL CONNECTOR.

What parts can replace 907320?
 There is 1 known substitute for 907320: 838. Substitute compatibility should be verified for your specific system.

What is the NSN for 907320?
 907320 is cataloged in the U.S. Government catalog under NSN 4730-00-113-0572. This indicates validated use in U.S. government and defense supply chains.

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


 PartsTable Design LLC · partstable.com
 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.