

Home > 326348

326348 — O-RING

✓ Government record, cited

Equip · ORING SEAL

PRODUCT OVERVIEW

326348: O-RING.

The equip® Patch Panel is a 19" 1U network distribution unit integrating cable management system for better routing and strain relief requirements, suitable for both LSA and 110 standards. Featuring 48 shielded RJ45 ports, this patch panel is recommended to connect with equip® shielded patch cords and cabling accessories to achieve outstanding performance. Moreover, each port is marked with port number for recognition.

This part is cataloged in the U.S. Government catalog under NSN 5331-01-616-4183, indicating validated use in U.S. government and defense logistics supply chains.

WHERE IT FITS

326348

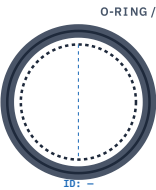
NSN: 5331-01-616-4183
FSC: 5331 — O-ring
CAGE: 095B7 — ATICO-INTERNORMEN (USA)

SPECIFICATIONS

material	RUBBER BUTADIENE- ACRYLONITRILE CLASS NBR
center_hole_diameter	135.0 MILLIMETERS NOMINAL MM
cross-sectional_height	4.8 MILLIMETERS NOMINAL MM
end_item_identification	DUPLEX FILTER
NSN	5331-01-616-4183

COMPONENT DIAGRAM

O-RING / SEAL — MATERIAL DETERMINES APPLICATION



CROSS-SECTION



SPECIFICATION

Material: -
Durometer: -
Temp: -
PN: 326348
MFR: Equip

⚠ VERIFY BEFORE ORDERING
Wrong material = failure. Viton for oil/fuel, EPDM for water/steam, Buna-N for general purpose, Silicone for food-grade.
Chemical incompatibility causes swelling, brittleness, or rapid degradation

✓ BROKER TIP
Durometer (hardness) affects sealing pressure tolerance. Higher Shore A = harder = higher pressure.
Standard durometer is 70A — verify if application requires different hardness

PARTSTABLE TECHNICAL DRAWING — NOT TO SCALE

KEY FEATURES

- CROSS-SECTIONAL HEIGHT: 4.8 MILLIMETERS NOMINAL MM
- CENTER HOLE DIAMETER: 135.0 MILLIMETERS NOMINAL MM
- MATERIAL: RUBBER BUTADIENE-ACRYLONITRILE CLASS NBR

TECHNICAL CHARACTERISTICS

CROSS-SECTIONAL HEIGHT	4.8 MILLIMETERS NOMINAL MM
CENTER HOLE DIAMETER	135.0 MILLIMETERS NOMINAL MM
END ITEM IDENTIFICATION	DUPLEX FILTER
MATERIAL	RUBBER BUTADIENE-ACRYLONITRILE CLASS NBR

OTHER ITEMS IN FSC 5331 — O-RING

Items in the same Federal Supply class. No interchangeability or substitution relationship is implied.

5331-00-001-1971	5331-00-001-1979	5331-00-001-3904	5331-00-001-3905
5331-00-001-3906	5331-00-001-3908	5331-00-001-3923	5331-00-001-3924

SUBSTITUTES & CROSS-REFERENCES

No substitute or cross-reference records for this part.

LIFECYCLE

NSN status

Active

· U.S. Government catalog

Acquisition advice: Insurance item — stocked against contingency demand

No demilitarization required

FREQUENTLY ASKED QUESTIONS

What is 326348?

326348 is a O-RING manufactured by Equip.

What is the NSN for 326348?

326348 is cataloged in the U.S. Government catalog under NSN 5331-01-616-4183. 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.