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ULTRGRADE 70 – LUBRICATING OIL,VACUUM PUMP

✓ Government record, cited

— · COMPONENT

PRODUCT OVERVIEW

ULTRGRADE 70: LUBRICATING OIL,VACUUM PUMP.

The LUBRICATING OIL,VACUUM PUMP is a the manufacturer industrial component. Key specifications include basic_ingredient: MINERAL OIL, fatty_material_type: MINERAL OIL, viscosity_atRated_temp: 7.99 NOMINAL 20 DEG CELSIUS, effectiveTemp_range_rating: -12.0 TO 230.0 CELSIUS DEGC, quantity_within_each_unit_package: 4.0 LITERS, vapor_pressure_maximumTemp_rating: 68.0 FAHRENHEIT DEGF. This part is cataloged in the U.S.

Government catalog under NSN 9150-01-590-8966, 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

ULTRGRADE 70

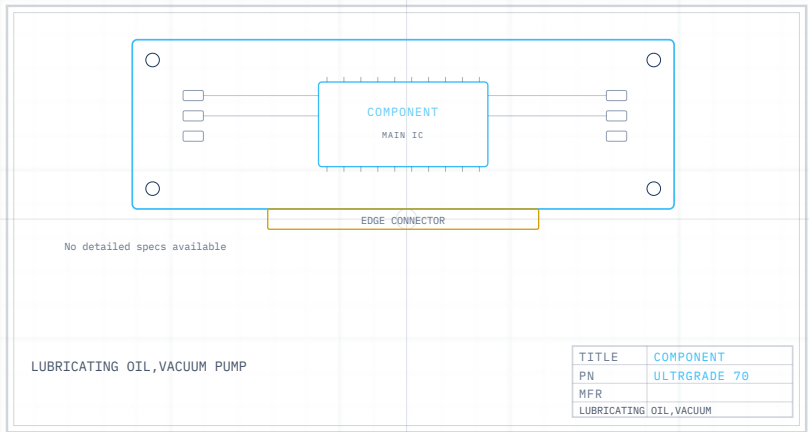
NSN: 9150-01-590-8966
FSC: 9150 — Oils and Greases: Cutting, Lubricating, and Hydraulic
CAGE: K2444 — EDWARDS LIMITED (GBR)

SPECIFICATIONS

basic_ingredient	MINERAL OIL
fatty_material_type	MINERAL OIL
viscosity_atRated_temp	7.99 NOMINAL 20 DEG CELSIUS
effectiveTemp_range_rating	-12.0 TO 230.0 CELSIUS DEGC

quantity_within_each_unit_package	4.0 LITERS
vapor_pressure_maximum_temp_rating	68.0 FAHRENHEIT DEGF
NSN	9150-01-590-8966

COMPONENT DIAGRAM



KEY FEATURES

- VAPOR PRESSURE MAXIMUM TEMP RATING: 68.0 FAHRENHEIT DEGF
- EFFECTIVE TEMP RANGE RATING: -12.0 TO 230.0 CELSIUS DEGC
- BASIC INGREDIENT: MINERAL OIL
- FATTY MATERIAL TYPE: MINERAL OIL
- QUANTITY WITHIN EACH UNIT PACKAGE: 4.0 LITERS
- VISCOSITY AT RATED TEMP: 7.99 NOMINAL 20 DEG CELSIUS

TECHNICAL CHARACTERISTICS

VAPOR PRESSURE MAXIMUM TEMP RATING	68.0 FAHRENHEIT DEGF
EFFECTIVE TEMP RANGE RATING	-12.0 TO 230.0 CELSIUS DEGC
BASIC INGREDIENT	MINERAL OIL

FATTY MATERIAL TYPE	MINERAL OIL
QUANTITY WITHIN EACH UNIT PACKAGE	4.0 LITERS
VISCOSITY AT RATED TEMP	7.99 NOMINAL 20 DEG CELSIUS

OTHER ITEMS IN FSC 9150 — OILS AND GREASES: CUTTING, LUBRICATING, AND HYDRAULIC

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

9150-00-000-0092	9150-00-001-1512	9150-00-001-1526	9150-00-001-6468
9150-00-001-9395	9150-00-003-7886	9150-00-003-8590	9150-00-004-4533

SUBSTITUTES & CROSS-REFERENCES 1

H110 28 013 Same NSN cross-reference

Same NSN cross-reference

Also cataloged under this NSN

LIFECYCLE

NSN status Active · U.S. Government catalog

HAZMAT per U.S. Government catalog

No demilitarization required

FREQUENTLY ASKED QUESTIONS

What is ULTRGRADE 70?

ULTRGRADE 70 is a LUBRICATING OIL,VACUUM PUMP.

What parts can replace ULTRGRADE 70?

There is 1 known substitute for ULTRGRADE 70: H110 28 013. Substitute compatibility should be verified for your specific system.

What is the NSN for ULTRGRADE 70?

ULTRGRADE 70 is cataloged in the U.S. Government catalog under NSN 9150-01-590-8966. 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.