NSN 9150-01-632-2056

Synthetic Aircraft Turbine Engine Lubricating Oil - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/9150-01-632-2056 **Fatty Material Type:** Synthetic oil **Basic Ingredient:** Synthetic base **Lubricant Type:** Universal **Service Characteristics:** Oxidation resistant and oiliness **Quantity Within Each Unit Package:** 0.95 liters **Viscosity At Rated Temp:** 4.90 100 degrees celsius and 5.40 100 degrees celsius and 23.0 40 degrees celsius **Maximum Pour Point:** -54.0 degrees celsius **Product Name:** Lubricating oil, aircraft turbine engine, synthetic base **Special Features:** Intended for use in aircraft, space turboprops, turboshaft engines, helicopter transmissions and gears, and stationary gas turbines Shelf Life: N/a **Unit Of Measure:**

Demilitarization:

No

Fiig:

A41600