NSN 9150-01-544-3291

Engine Lubricating Oil - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/9150-01-544-3291 **Fatty Material Type:** Any acceptable **Basic Ingredient:** Any acceptable **Service Characteristics:** Antifoam and antiwear and corrosion resistive **Quantity Within Each Unit Package:** 1.0 liters **Maximum Pour Point:** 32.0 degrees celsius **Minimum Flash Point And Test Method:** 205.0 degrees celsius cleveland open cup **Environmental Attribute Code:** Comprehensive procurement guideline - vehicular products - re-refined lubricating oils **Special Features:** Container will be a 1 liter high density polyethylene bottle. Re-refined oil: 5.60 min 100 degrees celsius & 7.40 maximum 100 degrees celsius **Supplementary Features:** Api engene service classification cd+cdii, re-refined **Specification Or Standard:** 10w grade Shelf Life: N/a **Unit Of Measure:** Demilitarization: No Fiig: A41600