



# PRODUCT INFORMATION

A product of Lubricating Specialties Company

## Technolube Turbo 1010

JET LUBRICATING ENGINE OIL MEETING MIL-PRF 6081D

### Product Description

**Technolube Turbo 1010** is a petroleum based jet engine oil manufactured with highly refined mineral oil meeting the highest standard of quality. An approved anti-oxidant is used to enable the finished product meet the severe corrosion and oxidation stability requirement of the jet engine.

### Advantages & Uses

- **Turbo 1010** is designed for use in jet engines and other high speed turbines where a mineral based fluid is required to function through a wide range of operating conditions.
- The Oil has its excellent low temperature properties, good viscosity temperature behavior and resistance to oxidation.
- **Turbo 1010** is recommended for other uses too.

### Features

- **Turbo 1010** is qualified under Military Specification meeting **MIL-PRF 6081D** requirement.
- **1010N (# 19006)** has the same specifications as 1010 except it has a [higher cleanliness level](#).

Test	Spec. Requirement	Typical
Specific Gravity 15.6 / 15.6 °C.	Report	0.8908
Gravity, API @ 15.6°C	Report	27.34
Pounds per Gallon @ 15.6°C	Report	7.418
Color, (D 1500)	5.5 max	L2.0
Viscosity:		
cSt. @100°F.	10.0 min.	10. 3
cp @ -40° F.	3, 000 max.	1,848
Flash Point, COC, °C	132 min.	134
Pour Point, °C.	- 57 max	- 64
Cu Strip Corr, 3 hrs @ 250 °F (D 130)	1b max	1b
Trace Sediments (D 2273)	0.005 max	Passes
Grade 1010 N Sediment mg/L (FTM 3010.1)	2.0 max	1.0
TAN, mg KOH / gm ( D 974)	0.10 max	Passes
Corrosiveness & Oxidation, 168 hrs @ 121°C	FTM 5308	Passes

**VALUES SHOWN HERE ARE TYPICAL AND MAY VARY**