

Anti-Oxidation, Anti-Rust Turbine Oil

L-TSA 32, 46, 68, 100

Product Introduction

PetroChina Lubricant Company's L-TSA anti-oxidation, anti-rust turbine oil meets the requirement of Specification GB11120-89. It has good oxidation and foam resistance, demulsibility and rust prevention properties, etc.

Applications

L-TSA turbine oil is mainly used for the lubrication and sealing of turbines in the electric power, refining and chemical, steel, ship and other industries.

Feature

- Excellent corrosion and rust prevention properties.
- Good demulsibility and foaming suppression.
- Superior anti-oxidation properties and long service time.

Bench Test

- Long term field test passed

Storage and Precaution

- All containers, tanks, pipelines and valves has to be cleaned thoroughly and inspected to be clean for use before being used to transfer or transport L-TSA 32, 46, 68, 100 to prevent contamination.
- Storage tanks/equipment must be dedicated and is recommended to be stored in an indoor and controlled environment.
- Storage tanks/equipment must be waterproof, mist-proof and free from other mechanical particles.
- Product must be labeled clearly and properly during the entire transportation process to prevent mixing of other petrol-chemical product into the turbine oil.