

Lubricating Oil for Engineering Machinery

Lubricating oil formulated for the lubrication and cooling of engineering machinery. It delivers excellent cleaning dispersity and thermal-oxidation stability.



Product Overview

Premium Engineering Machinery Lubricants

This comprehensive range of high-grade lubricants is formulated using premium paraffin-based base oils and advanced functional additives. Designed specifically for heavy-duty engineering machinery, these products offer superior thermal-oxidation stability, excellent cleaning dispersity, and robust protection against abrasion and foam. The series ensures optimal performance and extended service life for a wide array of industrial mechanical components.

Product Range

Available Lubricant Types

- Engine Oil
- Heavy-load Gear Oil (GL-5/GL-5+)
- Anti-abrasion Hydraulic Oil
- Hydraulic Transmission Oil
- Grease
- Elevator Oil
- Air Compressor Oil

Technical Features

Application Areas

Component	Suitable Lubricant
Engines	Engine Oil
Gears	GL-5/GL-5+ Gear Oil
Bearings	Lithium Soap Grease
Hydraulic Systems	Anti-abrasion/Transmission Oil
Compressors	Air Compressor Oil
Elevators	Elevator/Escalator Tractor Oil

Performance Benefits

Thermal-oxidation stability, Cleaning dispersity, Extreme-pressure anti-abrasion, Foam resistance, Energy-conserving, Waterproof, Rust inhibition