(مصنع دانة لوبريكانتس)ذ م م

DANA LUBRICANTS FACTORY L.L.C

(A Division of DANA Group)

ISO 9001:2015 & ISO 14001:2015 & ISO 45001:2018
Registered company by LLC (No: AJU-1116 & AJU-5046 & AJU-3057)

Technical data sheet

Gen 2 10W-30EEE API CK4 CUMMINS CES 20092 CES 20086

Product Description

DanaLubes Gen 2 10W-30EEE is a premium heavy-duty diesel engine oil developed with advanced additive technology and high-performance base oils to exceed API CK-4 standards and meet Cummins CES 20092 / CES 20086 requirements.The "EEE" (Enhanced Engine Efficiency) formulation is designed to deliver superior wear protection, excellent oxidation resistance, and optimum viscosity control under severe operating conditions. It minimizes sludge, varnish, and soot build-up while improving fuel economy, extending oil drain intervals, and ensuring reliable operation in modern low-emission as well as older diesel engines.

Applications

- **Recommended for heavy-duty diesel engines used in trucks, buses, agricultural, mining, and construction equipment.**
- **Fully compatible with advanced emission control technologies including EGR (Exhaust Gas Recirculation), SCR (Selective Catalytic Reduction), and DPF (Diesel Particulate Filter).**
- **Suitable for both long-haul highway fleets and off-highway operations requiring durability and performance in high-load and high-temperature conditions.**
- **Backward compatible with previous API service categories (CJ-4, CI-4 Plus, CI-4, CH-4).**
- **Ideal for operators targeting fuel efficiency and lower maintenance costs while meeting OEM recommendations for CES 20092 / 20086 oils.**

Packaging Availability

- **20L Pail**
- **208L Drum**
- **IBC Tote**
- **Bulk**

Health & Safety

- **Avoid prolonged or repeated contact with fresh or used oil, as it may cause skin irritation.**
- **Wash skin thoroughly with soap and water after handling.**
- **Avoid eye contact; in case of contact, flush immediately with plenty of water.**
- **Do not ingest; if swallowed, seek medical attention immediately and provide product information.**
- **Used oil must be collected and disposed of in compliance with local environmental regulations. Do not discharge into drains, soil, or water sources.**