

DECA SUPER

DECA SUPER is top quality versatile diesel engine oil. It is formulated with highly refined base stocks and carefully chosen additives to extend engine's life. It is designed to meet the most severe performance requirements of diesel engines operating in extreme conditions and over long service periods.

PRODUCT FEATURES

- * DECA SUPER is multigrade engine oil with superior viscosity index.
- * DECA SUPER is fortified with premium additives to combat shear down, viscosity loss and thickening due to heavy soot loading and oxidation under extreme conditions.
- * DECA SUPER has unique base oil developed through an innovative refining process. This base oil allows the additives system to disperse and suspend soot at greater levels prolonging the life of engines.
- * DECA SUPER has exceptional anti-wear, anti-rust, and anti-corrosion properties.
- * DECA SUPER has very good antioxidant and antifoaming properties. It has consistent oil pressure ensuring excellent engine lubrication
- * DECA SUPER is engineered to reduce oil consumption by extending drain intervals.

APPLICATION

DECA SUPER is proven effective in all types of diesel engines including heavy duty naturally aspirated or turbocharged engines, construction, generator sets, mining, and agriculture equipments. It is proven effective for engine with Exhaust Gas Recirculation (EGR) as well as older engine operating on low sulfur content or standard fuel. It is used in mixed fleet of both diesel and gasoline engines operating under severe conditions.

TECHNICAL SPECIFICATION

Characteristics	Units	SAE GRADE 15W-40
Specific Gravity @ 15°C	g/mm ³	0.888
Flash point, COC	°C	235
Viscosity @ 40°C	cSt	106
Viscosity @ 100°C	cSt	14.3
Viscosity Index	-	139
Pour Point	°C	-27
Total Base NO.	mg KOH/g	13

SPECIFICATIONS

API CH-4	CATERPILLAR TO-2
MERCEDES BENZ 228.3	MAC EO-M
ACEA E-5	VLVO VDS-3
CUMMINS 20071/20072	MAN 271

Multigrade / API-CH4 15W-40

TYPES OF PACKING

Containers of: 1, 5, 20, 25, 208 L

SAFETY AND HANDLING

This lubricant is made of highly refined base oil and different types of additives. It does not constitute a special hazard or any toxic effects when used properly. Avoid contact with the skin. Prevent any splashing and keep away from combustible materials. Store properly under cover. Dispose off the used oil correctly.