



Product name

TRUCK SUPER MO 15W-40

Application

4T ENGINE OIL FOR HEAVY DUTY

Specifications

- ✓ ACEA E7
- ✓ API CI-4 / CF / SL
- ✓ MB 228.3
- ✓ VOLVO VDS-3
- ✓ RENAULT TRUCK RLD-2
- ✓ GLOBAL DHD-1
- ✓ MACK EO-M+ EO-N
- ✓ MAN M3275
- ✓ DEUTZ DQC-III-10
- ✓ MTU TYPE 2
- ✓ CUMMINS CES 20076/77/78
- ✓ DETROIT DIESEL 93K215
- ✓ CATERPILLAR ECF-1-a

Description

Mineral-based lubricant designed for heavy-duty diesel engines (both turbocharged and naturally aspirated).

It is particularly suitable for high-power heavy-duty commercial vehicles used over long distances (TIR), but can also be used in light vehicles operating medium/long-range urban route services (LCV) or passenger cars (where required by builders)

The product was created to meet the needs of long oil change intervals, as its resistance to deterioration/oxidation guarantees significantly better engine conditions throughout its operating cycle.

Thanks to its high detergent and dispersant properties it is able to neutralize the acidic products of combustion, and keep the pistons exceptionally clean, keeping solid particles in suspension, minimizing the formation of deposits, sludge, lacquers and paints.

In this way all the metal parts of the engine are protected from wear, giving more efficiency and power to the engine.

The product is characterized by:

- Superior detergency and dispersing capacity
- Soot dispersion capacity
- Greater ability to control wear phenomena
- Extended oil change intervals
- Extended engine life

Suitable for engines without particulate filter and for most engines with EGR and with SCR (system for reducing NO_x with urea). However, recommendations for use may differ from one manufacturer to another, so if in doubt, refer to the Use and Maintenance Manual.



Characteristics

PROPERTY	U.M.	VALUE	METHOD
Aspect	-	clear & bright	-
Color	-	4.5	ASTM D-1500
Density (at 20°C)	kg/dm ³	0.875	ASTM D-4052
Viscosity (at 100°C)	cSt	14.5	ASTM D-7279
Viscosity (at 40°C)	cSt	108	ASTM D-7279
Viscosity Index (VI)	-	138	ASTM D-2270
Flash point	°C	230	ASTM D-92
Pour point	°C	-30	ASTM D-5950
CCS (@ -20°C)	cP	6500	ASTM D-5293

The above data does not constitute a specification, represents typical production values and are subject to normal manufacturing tolerances.

This lubricant, under normal conditions of use and handling, does not present particular risks to human health. However, a safety data sheet is available upon request.