



Product name

TRUCK CLASSIC MO 10W-40

Application

4T ENGINE OIL FOR HEAVY DUTY

Specifications

- ✓ ACEA E4 E7
- ✓ API CI-4
- ✓ MB 228.5
- ✓ VOLVO VDS-3
- ✓ RENAULT TRUCK RLD-2 RXD
- ✓ MACK EO-N
- ✓ MAN M3277
- ✓ DEUTZ DQC-IV-05
- ✓ MTU TYPE 3
- ✓ CUMMINS CES 20077/78
- ✓ CATERPILLAR ECF-1-a

Description

High performance premium synthetic lubricant with medium content of sulphated ash, phosphorus and sulphur. Specially formulated to meet the increasingly high performance and fuel consumption needs of modern heavy-duty engines and, in particular, for use in vehicles with exhaust gas treatment devices compliant with Euro IV and Euro V. It is compatible with engines without particulate filters.

The excellent cold fluidity determines a marked oil flow which provides essential protection during start-up by minimizing friction and wear (especially for bearings) and reducing noise. Very good behavior even at low temperatures, with lubrication up to the tappets in a short time during the cold start phase.

The resistance of the lubricating film to high temperatures offers greater engine efficiency, power and fuel savings, preventing thermal stress, even in extreme operating conditions, from causing variations in the correct viscosity.

Technologically advanced additive manufacturing provides long-term benefits including: reduced wear on critical timing components, tappets, variable valve train timing and camshafts of modern multi-valve engines; and greater heat removal and protection of the turbocharger.

The TRUCK CLASSIC MO is characterized by:

- Superior engine performance in cold starts
- Low levels of volatility and consequent lower oil consumption
- Better thermal stability and better engine cleanliness
- Maintenance of combustion residues in fluid dispersion



Characteristics

PROPERTY	U.M.	VALUE	METHOD
Aspect	-	Clear & bright	-
Color	-	3.5	ASTM D-1500
Density (at 20°C)	kg/dm ³	0.865	ASTM D-4052
Viscosity (at 100°C)	cSt	14.0	ASTM D-7279
Viscosity (at 40°C)	cSt	90.5	ASTM D-7279
Viscosity Index (VI)	-	160	ASTM D-2270
Flash point	°C	230	ASTM D-92
Pour point	°C	-33	ASTM D-5950
CCS (@ -25°C)	cP	6400	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.