

AMB Oils SuperCargo SAE 10w40

AMB Oils SuperCargo SAE 10w40 is high-quality, low-viscosity engine oil for commercial vehicles of the latest generation and in compliance with the most recent emission standards Euro 4, Euro 5 and Euro 6 based on high performance 100% synthetic technology. **AMB Oils SuperCargo SAE 10w40** is a highly alloyed low SAPS UHPD low-friction engine oil for commercial vehicles engines equipped with Diesel Particle Filter (DPF) also, this product is suitable for vehicles equipped with EGR and/ or SCR after treatment systems.

Application

AMB Oils SuperCargo SAE 10w40 is for commercial vehicle engines, which are based on the emission standards Euro IV, Euro V, Euro VI. **AMB Oil SuperCargo SAE 10w40** is also suitable for natural gas (CNG) engines.

Performance Level:

MB- 228.51,
 MAN M 3477, MAN M 3477-1,
 Renault RXD, Renault RGD, Renault RLD-2,
 DAF Long Drain
 Volvo VDS-3,
 MACK EO-N,
 Deutz DQC-III-10-LA,
 MTU Type 3.1
 Cummins CES 20076, Cummins CES 20077,
 JASO DH-2,

Exceeds API CI-4, ACEA E6/E7

Technical Characteristics

Excellent cold starting performance even at low temperatures of below -30°C,
 Excellent viscosity characteristics and shear stability,
 Fuel savings under all operating conditions,
 Very good detergent and dispersant characteristics,
 Neutral against sealing materials,
 Low evaporation tendency, thereby lower oil consumption,
 Extensive protection against wear, corrosion and foaming,
 Extended drain intervals up to 150.000km,
 Suitable for catalysts,
 Suitable for engines equipped with a Diesel Particulate Filter (DPF)
 Exhaust after-treatment systems (eg. B. SCR technology) developed.

Technical details

Characteristics	Data	Unit	Test according to
Colour	Brown		Visual
Density at 15°C	863	kg/l	D 4052
Viscosity at 40°C	89,00	mm ² /s	D 445
Viscosity at 100°C	13,90	mm ² /s	D 445
Viscosity index	145		D 2270
Viscosity CCS	7000	cP	D5293

Total Base Number	10.2	mgKOH/g	D2896
Sulphated Ash	0.8	%Wt	D874
Flash Point (COC)	220	°C	D 92
Pour Point	-36	°C	D 6892

All indicated data are approximate values and are subject to the commercial fluctuations.

