



PRODUCT DATA SHEET

EKO MEGATRON SUPER DIESEL 15W-40

Lubricant for passenger vehicle engines

DESCRIPTION

EKO MEGATRON SUPER DIESEL 15W-40 is a high quality lubricant, specially designed for direct injection diesel engines of passenger vehicles and light trucks, for which manufacturer recommends High SAPS lubricants of SAE 15W-40 viscosity grade.

SPECIFICATIONS

ACEA A3/B4, API SL/CF, MB 229.1, VW 501 01/505 00.

APPLICATIONS

- Modern direct injection diesel engines, where manufacturer suggests SAE 15W-40 lubricants of ACEA A3/B4, ACEA A3/B3, API SL, API CF or earlier specifications.
- Meets the level of quality of many OEM manufacturers, including MERCEDES-BENZ and VOLKSWAGEN.
- Suitable also for gasoline engines for which manufacturers recommend a lubricant of a respective quality level.

ADVANTAGES

- Reduces deposits, thus providing the engine with maximum cleanliness and high efficiency.
- Provides excellent protection to the engine against wear in conditions of high or low temperatures.
- Ensures extended oil-drain intervals.

This data sheet provides basic information on the product as at the date of drafting. For further information regarding applications, please contact EKO ABEE Technical Support, tel. +30 210 5509 511.
Advice on safe handling is provided in the Safety Data Sheet.



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TYPICAL CHARACTERISTICS

Properties	Methods	Units	EKO MEGATRON SUPER DIESEL 15W-40
SAE Viscosity Grade	-	-	15W-40
Density, 15°C	ASTM D4052	g/ml	0.882
Kinematic Viscosity, 100°C	ASTM D445	cSt	13.7
Kinematic Viscosity, 40°C	ASTM D445	cSt	99.6
Viscosity Index (VI)	ASTM D2270	-	138
CCS Viscosity, -20°C	ASTM D5293	cP	6300
Base Number, TBN	ASTM D2896	mg KOH/g	10.4
Sulfated Ash	ASTM D874	% w/w	1.4
Pour Point	ASTM D5950	°C	-33
Flash Point, COC	ASTM D92	°C	240

HEALTH AND SAFETY

Protect the environment while disposing of used product. Used lubricants should be collected at specific points to ensure they do not pollute the environment. Do not mix with solvents, brake fluids, antifreeze and water, to allow for proper handling.

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