

CEPSA PLATINUM TDI 15W40

DESCRIPTION

Multigrade lubricant formulated with a combination of base mineral oils from initial refining process and high technology additives. Product suitable for most existing saloon cars (including turbos) that require a high-viscosity ACEA A3/B4 because of their mileage or demands from use.

PRODUCT APPLICATIONS

- High performance, low consumption oil very suitable for all types of diesel saloons, including those motorised as "TDI" (direct injection, turbocharged, EGR, etc.)
- Its API SL and ACEA A3/B4 quality makes it very suitable for multivalve and turbocharged engines, especially those catalogued as "GTI".
- Recommended in heavy use conditions: intense traffic, high speeds, etc.

PRODUCT PERFORMANCE

- Better flow at low temperatures and cold starts than SAE 20W-50/20W-40 grades or Monogrades.
- High detergent/clearing power provides excellent engine cleaning, and the TBN balance reduces effects from corrosive combustion acids.
- Excellent engine protection, lengthens useful life.
- Extends normal change periods for ACEA A3/B3 type mineral oils.
- Contributes towards low exhaust gas emissions, and lengthens the life of the catalytic converters thanks to a low phosphorous content, but it is not compatible with DPF particle filters.

SPECIFICATIONS

- ACEA A3/B4
- API SN
- VW 501.01/505.00
- MB 229-1



TYPICAL CHARACTERISTICS

CHARACTERISTIC	UNITS	METHOD	CEPSA PLATINUM TDI 15W40
SAE Grade	-	-	15W40
Density at 15°C	g/ml	ASTM D 4052	0.885
Viscosity at 100°C	cSt	ASTM D 445	14.3
Viscosity at 40°C	cSt	ASTM D 445	105
Viscosity index	-	ASTM D 2270	139
CCS viscosity at -20°C	cP	ASTM D 5293	5800
Freezing point	°C	ASTM D 97	-30
Flash point, V/A	°C	ASTM D 92	>200
Base number, TBN	mg KOH/g	ASTM D 2896	10.5
Sulphated ash	% (m/m)	ASTM D 874	1.2
HTHS viscosity at 150°C	cP	ASTM D 4683	4.01

HEALTH & SAFETY AND ENVIRONMENT

A Safety Data Sheet providing information on product hazards, handling precautions, first aid measures, and relevant environmental data is available for this product as per applicable legislation.