

CEPSA HIGH MILEAGE 25W50

Description



High performance lubricant designed to combat the aging effects of engines with over 100,000 km, with special additives that help to eliminate oil leaks caused by the wear of the engine itself, allowing its useful life to be extended.

Applications

- High performance oil, recommended for all types of private vehicles, especially those of high mileage, under normal or severe conditions (in urban conditions or demanding road conditions).
- Indicated for those vehicles, which due to high mileage, have a high oil consumption.
- Suitable for turbo and normally aspirated engines, especially those overloaded by high temperatures.

Performance

- Conditioning additives for gaskets which help avoid oil losses.
- Exceeds the protection requirements petrol or diesel engines that recommend an API SL category oil or less.
- Very high detergent/dispersant power due to its ACEA A3/B3 level
- High oil oxidation protection (its thickening), also protection against sump and piston deposits as well as lacquers or varnishes on the cylinder sleeves.
- Great high temperature thermal stability, allowing it to withstand without deteriorating many kilometres at high sump temperatures (150 °C).

Specifications

- API SL/CF
- ACEA A3/B3

Typical Characteristics

SAE grade	ASTM STANDARD	CEPSA HIGH MILEAGE 25W50
Density at 15°C, g/cc	D-4052	0,8983
Flash point O/C °C	D-92	>228
Freezing point, °C	D-97	-15
Viscosity at 100°C, cSt	D-445	19,28
Viscosity at 40°C, cSt	D-445	191
Viscosity Index	D-2270	115
Base Number, mg KOH /g	D-2896	10,7

Health & Safety and Environment

Health, safety and environmental information is provided for this product in the Materials Safety Data Sheet. This gives details of potential hazards, precautions and First Aid measures together with environmental effects and disposal of used products.