

ULTRA 10W60 SYNTHETIC

MOTOR OIL

DISCRIPTION

Ultra 10W60 Synthetic is a fully synthetic high performance motor oil. This product meets the highest standards for racing and standard road use in petrol and diesel engines.

The combination of high quality base oil optimized with additives results in an extensive viscosity range for extra protection. Even at a continuous maximum engine load and high rpm. The fast oil distribution ensures maximum protection against engine wear, even at low temperatures. This oil also contributes to better fuel consumption.

CHARACTERISTICS

- Extended viscosity range provides extra protection. Even at a continuous maximum load of the engine.
- Excellent protection against wear and maximum protection of the engine. Reduces gum formation on the valves and supports an optimal functioning of the systems.
- Best possible motor protection due to a constant stable lubrication film. Even under extreme conditions.
- Very good dispersion prevents the formation of oil sludge.
- Optimised high temperature viscosity meets the latest and highest requirements of leading car manufacturers.
- Excellent and trouble-free cold start of the engine due to fast oil circulation.
- Excellent fuel saving properties due to special friction reducing additives.
- Reduces CO2 and fine dust emissions.

SPECIFICATIONS / INDUSTRIAL STANDARDS

ACEA A3/B4 API CF/SN

TECHNICAL SPECIFICATIONS

Viscosity class	-	SAE 10W60
Density 15° C	kg/m3	856
Kinematic viscosity, 40°C	mm2/s	174
Kinematic viscosity, 100°C	mm2/s	25
Viscosity index	-	177
Flash point, D92	°C	>222
Pour point	°C	-36
TBN mg	KOH/g	10,4

Contents: 60 litres / 200 litres

