

ERTOIL SÚPERMULTIGRADO 20W50 PLUS

DESCRIPTION



Multi-grade lubricant formulated with first refining bases and high-tech additives. Suitable for the majority of vehicles with petrol, diesel and LPG (propane-butane) engines.

Applications

- A mixed top quality product in its SAE 20W-50 viscosity grade.
- High-performance oil recommended for all types of cars, especially those with high mileage, in normal or severe service (in urban driving or demanding driving on the roads).
- Suitable for turbocharged or normally aspirated vehicles, especially when operating at high temperatures.

Performance

- With low phosphor content, it prevents premature deterioration of the catalytic converters and it reduces gas emissions as a result of its very low volatility.
- Considered as a "Long Life" SAE 20W-50.
- Very strong detergent/dispersant power due to its ACEA A3/B3 level.
- Strong protection against oil oxidation (thickening), the formation of deposits in the crankcase and pistons, and lacquers and varnishes in the engine casings.
- Great thermal stability at high temperatures, making it possible to withstand a large number of kilometres at high crankcase temperatures (150°).

SPECIFICATIONS

· ACEA A3/B3-07

· API SL/CF

TYPICAL CHARACTERISTICS

CHARACTERISTICS	ASTM STANDARD	ERTOIL SÚPERMULTIGRADO PLUS
SAE Grade	---	20W-50
Density 15°C, g/cc	D-4052	0.8913
V/A flash point, °C	D-92	>240
Pour point, °C	D-97	-30
Viscosity at 100°C, cSt	D-445	17.05
Viscosity at 40°C, cSt	D-445	151
Viscosity index	D-2270	122
Base number, mgKOH/g	D-2896	7.6
HTHS viscosity, cP	D-4683	4.12

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.

The typical values of the characteristics appearing in the table are average values given for guidance purposes. These values may be modified without any prior warning.