



Product name

CAR ULTRA 5W-30

Application

4T ENGINE OIL FOR CARS

Specifications

- ✓ ACEA C3
- ✓ VW 504 00 507 00
- ✓ BMW LL-04
- ✓ MB 229.51
- ✓ PORSCHE C30

Description

Fully synthetic lubricant designed specifically for cars equipped with Euro IV - V and VI engines that require low SAPS lubricants with low sulphated ash, phosphorus and sulfur contents.

The product allows you to demand maximum performance and power from the latest technology engines, operating with tighter tolerances, and consequently requiring the lubricant to have: lower viscosity, a stronger and more persistent protective oil film, greater durability for maintenance intervals longer.

- Offers excellent levels of protection across a wide variety of driving conditions and temperatures
- Helps maximize short- and long-term engine performance
- Improves engine efficiency
- Allows longer maintenance intervals
- Compatible with SCR, FAP and DPF after-treatment systems

The low ash, sulfur and phosphorus content makes this product particularly suitable for engines that meet the EURO IV – V – VI emission regulations. In fact, these types are equipped with very effective exhaust gas treatment systems but also very sensitive to sulfur and phosphorus poisoning which inhibit the catalytic converters leading to more inefficient exhaust gas treatment and more polluting emissions.

Particularly recommended to meet the very tough VW engine specifications requiring specification levels 504 00 (petrol) and 507 00 (direct injection diesel). For the VAG group (VOLKSWAGEN, AUDI, SKODA, SEAT) it is also able to satisfy the needs of older vehicles that require specifications at petrol level 501 01, 502 00, 503 00, 503 01 and for diesel vehicles at levels 505 00, 505 01, 506 00 and 506 01.



Characteristics

PROPERTY	U.M.	VALUE	METHOD
Aspect	-	Vlear & bright	-
Color	-	L 2.5	ASTM D-1500
Density (at 20°C)	kg/dm ³	0.850	ASTM D-4052
Viscosity (at 100°C)	cSt	10.9	ASTM D-7279
Viscosity (at 40°C)	cSt	70	ASTM D-7279
Viscosity Index (VI)	-	169	ASTM D-2270
Flash point	°C	230	ASTM D-92
Pour point	°C	-39	ASTM D-5950
CCS (@ -30°C)	cP	5900	ASTM D-5293

The above data does not constitute a specification, represents typical production values and are subject to normal manufacturing tolerances.

This lubricant, under normal conditions of use and handling, does not present particular risks to human health. However, a safety data sheet is available upon request.