

## EURO 10W30

A premium quality SAE 10W/30 engine oil designed for the professional workshop and made using the latest synthetic technology base oils. It meets and exceeds that latest API SM/CF and is suitable for most types of petrol and four stroke engines under the most severe and varied operating conditions, such as high temperature motorway driving or low temperature stop-start driving, plus engines with small clearances.

All season, oil for naturally aspirated and turbocharged gasoline engines .

- ✓ All season high performance SAE 10W/30 engine oil.
- ✓ Excellent for cold crank starting with excellent fluidity characteristics, that provides increased engine life.
- ✓ For normally aspirated and turbo charged gasoline engines.

Meets the following performance requirements:

- SAE Grade 10W/30
- API SM/CF
- ACEA A3, B3, B4
- Energy Conserving II
- Ford 10W/30 WSS-M2C9-A1
- MB 229.1

### APPLICATION

Miscible with all mineral oil and synthetic oil, therefore no flushing is required.

### ADVANTAGES

- ✓ Latest SM formulation
- ✓ Fast Flow at cold temperature starting
- ✓ Protection for high temperatures
- ✓ Provides excellent viscometrics: stays in grade and maintains its characteristics even in very severe operations.
- ✓ Protection from piston deposits and maintains engine cleanliness.
- ✓ Improved fuel economy.
- ✓ Suitable for vehicles operating in dusty or sandy conditions, stop-start driving.
- ✓ Suitable for vehicles using LPG and CNG fuel, leaded and unleaded fuel.
- ✓ Compatible with catalytic converters.
- ✓ Excellent protection against wear due to stable lubricating film at full-throttle operation.
- ✓ Protects against sludging.
- ✓ Compatible with all gaskets and seals.
- ✓ Optimum operation of tappets due to the absence of foam.

### TYPICAL CHARACTERISTICS

Properties	Unit	Value
SAE Grade		10W/30
Viscosity @ 40°C	cSt	82.4 Typ.
Viscosity @ 100°C	cSt	12.4 Typ.
Viscosity Index		147 Typ.
Density @ 15°C	g/ml	0.870
Flash Point COC °C		222
Pour Point °C		-27

### Packs

**1000 litre**  
**205 litre**  
**20 litre**  
**5 litre**  
**1 litre**