



Optima C2 LSP 5W-30

Fully synthetic low SAPS engine oil

Product code: M397

Product Description:

Optima C2 LSP 5W-30 is a new generation fully synthetic multigrade engine oil formulated using the latest developments in synthetic technology together with the most up to date advancements in additive chemistry and sets new standards in engine oil performance.

Optima C2 LSP 5W-30 has been developed to enable outstanding performance to be provided along with full compatibility with emission control after treatment systems. Low SAPS (sulphated ash, phosphorus and sulphur) additive technology allows optimum performance of these systems, including particulate filters, which ensures a high level of continuous pollution control thereby minimising environmental damage.

Benefits:

- Effective environmental protection
- Ensures lubricant performance over extended drain intervals
- Effective fuel efficiency
- Very high standards of engine cleanliness
- Exceptional long term anti-wear and oxidation stability
- Excellent high and low temperature performance
- Exceptional long term additive response

Applications:

Optima C2 LSP 5W-30 is particularly suited to vehicles equipped with anti-pollution systems such as diesel particulate filters where its low SAPS levels will greatly prolong the lifespan of the filter. It is also suitable for use in other types of diesel engine as well as many petrol engines.

Product Specification:

API	SN/SM/CF
ACEA	C2
PSA Peugeot Citroen	B71 2290
Renault	RN0700
Fiat	9.55535-S1

In addition, Optima C2 LSP 5W-30 is suitable for use in certain models from the following manufacturers: Toyota, Honda, Lexus, Mitsubishi, Subaru, Suzuki, Chevrolet and Kia.



TECHNICAL DATA SHEET

Typical Test Data:

Kinematic Viscosity @ 100°C (cSt)	10.5
Kinematic Viscosity @ 40°C (cSt)	61.8
Viscosity Index	160
Flash Point (Closed) (°C)	190
TBN (mg KOH/g)	7.2
Sulphated Ash (% wt)	0.78
Pour Point (°C)	-40

Health & Safety:

Please refer to the safety data sheet, a copy of which is freely available to all of our customers.