

OSOPLUS ECO PLUS II

SEMI SYNTHETIC

5W30 API SN/CF, ILSAC GF5

OSOPLUS ECO PLUS II is our premium range of semi synthetic engine oils. This multi-graded engine oil are specially designed to formulate with the latest superior additive technology coupled with severely hydrocracker base oils to provide excellent levels of engine protection and give high performance in engine even under severe driving conditions. This range of lubricant oils provides excellent oxidation and thermal stability operating at very high temperature, protection against engine wear and tear.

OSOPLUS ECO PLUS II engine oils offer a full range of temperature protection like cold starts, the oil keep flowing as low as -40 degrees Fahrenheit, and it can withstand high temperatures of up to 500 degrees Fahrenheit. Evolved from extensive field experience over many years, **OSOPLUS ECO PLUS II** is clearly the extreme performance lubricant that delivers total engine protection especially for engines operating under the most extreme and most demanding operating conditions throughout today's long drain interval.

APPLICATIONS

OSOPLUS ECO PLUS II range of lubricants is designed to provide superior overall lubricant performance for latest engine oil technologies. Recommended for all types of passenger cars current and future models operating under all conditions requiring API SN and below performance levels.

SPECIFICATIONS

API	SN/CF
ILSAC	GF5
FORD	WSS-M2C946-A
FORD	WSS-M2C929-A

PRODUCT TYPICALS

CHARACTERISTICS	ECO PLUS II
SAE Viscosity Grade	5W30
Density @ 15°C,kg/l	0.855
Flash Point °C	230
Pour Point °C	-42
Viscosity @ 40°C (cst)	68.8
@ 100°C (cst)	11.3
Viscosity Index	158
Cold Cranking Visc @ -35°C (cP)	5,850
Sulphated Ash,%wt	0.8
TBN (mgKOH/g)	6
Color	2.5

CUSTOMER BENEFITS

- High oxidation and thermal stability prevents oil degradation
- Excellent shear stability, maintains viscosity of the oils
- Cleaning technology to remove sludge and prevents deposits build up
- Stable volatility of oil reduces oil consumption
- Rapid protection for reduced engine wear minimises vibration and engine noise

CUSTOMER ADVICE : For further assistance on product MSDS, recommended or technical queries, please liaise with the regional technical services engineer or contact HQ.

CAUTION : Do not ingest, if this should occur, drink large volumes water and seek medical attention. Always keep container cap sealed when not in use. keep out of reach of children

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