

OSOPLUS PREMIUM III

MINERAL

10W30 API SN/CF

OSOPLUS PREMIUM III is designed and formulated with approved premium quality base oil with specially design additive technology to provide excellent performance with superior thermal and oxidation stability. It is deliver the maximum high temperature protection and resist oil thickening caused by high temperature in turbocharger bearing and in the belt area of pistons.

OSOPLUS PREMIUM III motor oil uses highly stable viscosity index improvers to deliver consistent viscosity control and high temperature, high shears protection. Anti-wear agents protect metal surfaces during high load and high temperature operating conditions, which can destroy an oil film.

APPLICATIONS

OSOPLUS PREMIUM III give superior all round performance on today's passenger motor cars where API classifications as exceeding API SN, equipped with the latest emission control and turbochargers.

SPECIFICATIONS

API	SN/CF
ILSAC	GF-5
GM	6094M
SERVICE FILL	HONDA, NISSAN, MAZDA, , KIA, HYUNDAI, PERODUA PROTON

PRODUCT TYPICALS

CHARACTERISTICS	PREMIUM III
SAE Viscosity Grade	10W30
Density @ 15°C,kg/l	0.868
Flash Point °C	225
Pour Point °C	-25
Viscosity	
@ 40°C (cst)	89.5
@ 100°C (cst)	11.5
Viscosity Index	130
Cold Cranking Visc @ -35°C (cP)	5,100
Sulphated Ash,%wt	-
TBN (mgKOH/g)	6
Color	3.0

BENEFITS AND PERFORMANCE

- Provide excellence overall performance.
- Superior thermal and oxidation stability for extended oil charge interval.
- Fortified friction technology for smoother and quieter drive.
- Rapid oil flow for easy ignition and fuel economy.
- Ensure smoother, cooler, quieter engine.

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

2018 Osoplus Sdn. Bhd. – All Right Reserved

Furnishing the information contained herein does not constitute a representation by Osoplus Lubricants that any product or process is free from patent infringement claims of any third party nor does it constitute the granting of a license under any patent of Osoplus Lubricants or any third party. Osoplus Lubricants assumes no liability for any infringement arise out of the use of the product. The information and suggestions for use and application presented herein represent the best information available to us and are believed to be reliable. They should not, however, be construed as controlling suggestion, and user urged to conduct confirmatory test to determine final suitability for their specific and uses. Osoplus Lubricants warranty only its products meet the specifications which it sets for them and specifically DISCLAIMS ALL OTHER WARRANTIES relating to the products and the application thereof. EXPRESS or IMPLIED including but not limited to warranties of MERCHANTABILITY and FITNESS