



## ENEOS Premium Plus 10W30

### Synthetic High Performance Engine Oil

High performance engine oil with excellent Fuel Economy; specially designed for Japanese and Korean automobiles. ENEOS Premium 10W30 provides wide range engine protection against the harmful effects of stop-and-go driving and high & low temperature engine operation. Recommended for all petrol engines (multi-valve and turbo types, with or without catalytic converter), LPG engines and diesel engines (turbo-charged or naturally aspirated) in cars and light commercial vehicles.

#### SPECIAL FEATURES

##### 1. Fuel Savings & low emissions

Genuine universal engine oil formulation to meet the advanced Fuel efficiency and emission standards across the range of engines in cars and light commercial vehicles

##### 2. Outstanding Engine Protection

Innovative lubrication technology to offer total engine protection during the three stages of the drive cycle – start-up, warm-up and normal driving conditions.

##### 3. Reduced Engine wear & Clean Engines

High level of detergency and dispersancy minimizes low & high temperature sludge formation leading to the cleaner engines. The reduced deposits and freedom of ring sticking in the engine leads to longer engine and component life

##### 4. Seal Compatibility

High Oxidation & thermal stability of this oil ensures that the important engine seals stay soft and pliable to minimize oil leakage

#### APPLICABLE VEHICLES

Specially Designed for Japanese and Korean cars; however also suitable for American, European and all other vehicles makes and types

#### PACK SIZES

- 4 Litres
- 200 Litres
- 1000 Litres IBC

#### TYPICAL PROPERTIES

|  |           |
|--|-----------|
| Quality grade                                      | API SM/CF |
| SAE viscosity grade                                | 10W-30    |
| Density (15°C), g/cm <sup>3</sup>                  | 0.87      |
| Flash point (COC), °C                              | 225       |
| Kinematic viscosity<br>(100°C), mm <sup>2</sup> /s | 10.4      |
| Viscosity index                                    | 166       |
| Pour point, °C                                     | -33.0     |
| TBN (HCl), mg KOH/g                                | 7.45      |
| Appearance   | Clear     |

Note: The typical properties may be changed without notice.  
(December 2004)

#### PERFORMANCE LEVELS

- API SM / CF



## Handling Precautions

▼ Follow these precautions when handling this product.

|   |  |
|---|--|
|   | <ul style="list-style-type: none"><li>● The possibility of skin cancer has been reported in animal tests involving long-term contact with used Motor Oil. When handling this oil, wear <u>protective gloves</u> or take other measures to <u>prevent skin contact</u>.</li></ul>   |
| <b>! CAUTION</b><br><br><b>Handling<br/>Precautions</b> | <ul style="list-style-type: none"><li>● Draining oil from a hot engine can cause <u>burns</u>. Drain oil only <u>after the engine has cooled</u>.</li><li>● <u>Inflammation can occur if oil enters the eyes</u>. When handling this oil, wear <u>protective goggles</u> or take other measures to <u>prevent eye contact</u>.</li><li>● <u>Inflammation can occur if oil comes into contact with skin</u>. When handling this oil, wear <u>protective gloves</u> or take other measures to <u>prevent skin contact</u>.</li><li>● Do not drink this oil. (Swallowing this oil can cause diarrhea and nausea.)</li><li>● <u>Keep out of reach of children</u>.</li><li>● Read the Material Safety Data Sheet (MSDS) for this product before using the product. Obtain the Material Safety Data Sheet from where you purchased the product.</li></ul> |
| <b>First Aid</b>  | <ul style="list-style-type: none"><li>● In case of eye contact, rinse eyes thoroughly with clean water and consult with a physician.</li><li>● In case of skin contact, wash skin thoroughly with soap and water.</li><li>● If this oil is swallowed, do not induce vomiting. Consult with a physician immediately.</li></ul>  |
| <b>Disposal of<br/>Used Oil and<br/>Containers</b>      | <ul style="list-style-type: none"><li>● Do not apply pressure to empty containers. The containers may burst if pressure is applied.</li><li>● Do not weld, heat, drill, or cut the containers. The remaining oil may ignite and the containers may explode.</li><li>● Follow all applicable laws and regulations when disposing of used oil or containers. If you are unsure of the proper disposal methods, consult first with the seller of the oil.</li></ul>   |
| <b>Storage<br/>Method</b>                               | Seal the container tightly after use in order to prevent dirt, moisture, etc., from entering the oil. Store in a dark location. Avoid direct sunlight.   |