



# ENEOS X PRIME 5W-30 SP/RC

## FULLY SYNTHETIC PREMIUM MOTOR OIL

**Material Code: EMA1003**

ENEOS X PRIME is a New Premium Engine Oil developed with reference to the voices of ENEOS service stations nationwide. In order to further improve customer satisfaction, it was developed with a focus on "ride comfort," which is our unique index, in addition to fuel efficiency and acceleration performance. In addition to meeting the performance requirements of the latest engine oil standards (API:SP, ILSAC:GF6), the ride comfort has been greatly improved by reduced engine noise and vibration resulted by significantly reduced friction.

### ❖ SPECIAL FEATURES

#### 1. Outstanding oxidation Stability at High temperatures.

ENEOS X PRIME 5W-30 meets the latest API SP standard for gasoline oils.

#### 2. Excellent Engine Cleanliness and Water Resistance.

ENEOS X PRIME 5W-30 SP/RC's excellent engine cleanliness and wear resistance have been proven in official laboratory tests in the United States. This performance has also been confirmed in the fill range of vehicle tests.

#### 3. Little Oil consumption

The consumption of motor oils depends largely on the type of base oil. Because ENEOS X PRIME 5W-30 SP/RC motor oil is blended from high performance Oils, it has little Oil consumption, so users can look forward to adding less Oil to their engines.

#### 4. Meets Latest API Standard

The outstanding performance of ENEOS X PRIME 5W-30 SP/RC is proven by its certification for the SP Specification, the latest Motor Oil standard issued by the American Petroleum Institute.

### ❖ PERFORMANCE LEVEL

API SP/RC  
ILSAC GF-6A

### ❖ APPLICATIONS.

Motor Oil for Gasoline Engines.

Sports cars with large displacements and high outputs, high-performance passenger cars, racing-specification cars, etc.

(To avoid troubles, please use proper viscosity grade oil for the car).

### ❖ TYPICAL PROPERTIES.

SAE Viscosity Grade Quality Grade	5W-30 SP/RC
Density (15°C), g/cm <sup>3</sup>	0.847
Flash Point (COC), °C	232
Kinematic Viscosity (40°C), mm <sup>2</sup> /s	39.2
(100°C), mm <sup>2</sup> /s	9.4
Viscosity Index	235
Pour Point, °C	-42.5
TAN, mg KOH/g	2.0
TBN (HCL), mg KOH/g	4.5
Colour (ASTM)	L3.0

### ❖ PACK SIZE

4L

**\*RC : Resource Conserving**

Note: The Typical Properties may be changed without notice.



## Handling Precautions

▼ Follow these precautions when handling this product.

<b>Composition:</b>	Base Oil, Thickener, Additives
<b>Precautionary pictograms:</b>	Not applicable
<b>Signal word:</b>	Not applicable
<b>Hazard Statement:</b>	Not applicable
<b>Precautionary Statements:</b> <b>Prevention</b>	Do not handle until all safety precautions have been read and understood. Wear protective gloves/protective clothing/eye protection/face protection. Do not allow the eyes to become exposed to the product. Do not swallow the product. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.
<b>Response</b>	IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. If the eyes are exposed to the product: Rinse the eyes with plenty of running water and immediately contact a physician. IF ON SKIN: Wash with plenty of soap and water.
<b>Storage</b>	The product must be stored in a cool, well-ventilated location where it will not be exposed to direct sunlight. Containers that have been opened must be tightly sealed.
<b>Disposal</b>	Dispose of contents/container in accordance with local/regional/national/international regulations. If there are any doubts about proper methods of handling the product, contact the point of purchase before proceeding with usage.