



# MARVIC 0W-30

(Marvic 0W-30)

## Product Description

0W-30 is a unique viscosity grade engine oil that provides both softness at low temperatures and engine protection performance at high temperatures. The MARVIC series uses synthetic oil as the base oil and contains advanced additives, so it can be used in a wide range of vehicles, from old cars to aging cars, custom cars, and the latest next-generation vehicles.

## Features

- Unique 0W-30 viscosity grade

Since the viscosity is low from a low temperature range compared to the standard 5W-30, the ride feels smooth right from the start. It also has low viscous resistance, so you can expect good fuel economy performance as well.

At temperature ranges above 80°C, the viscosity is the same as 5W-30, so there are no problems with wear resistance, etc.

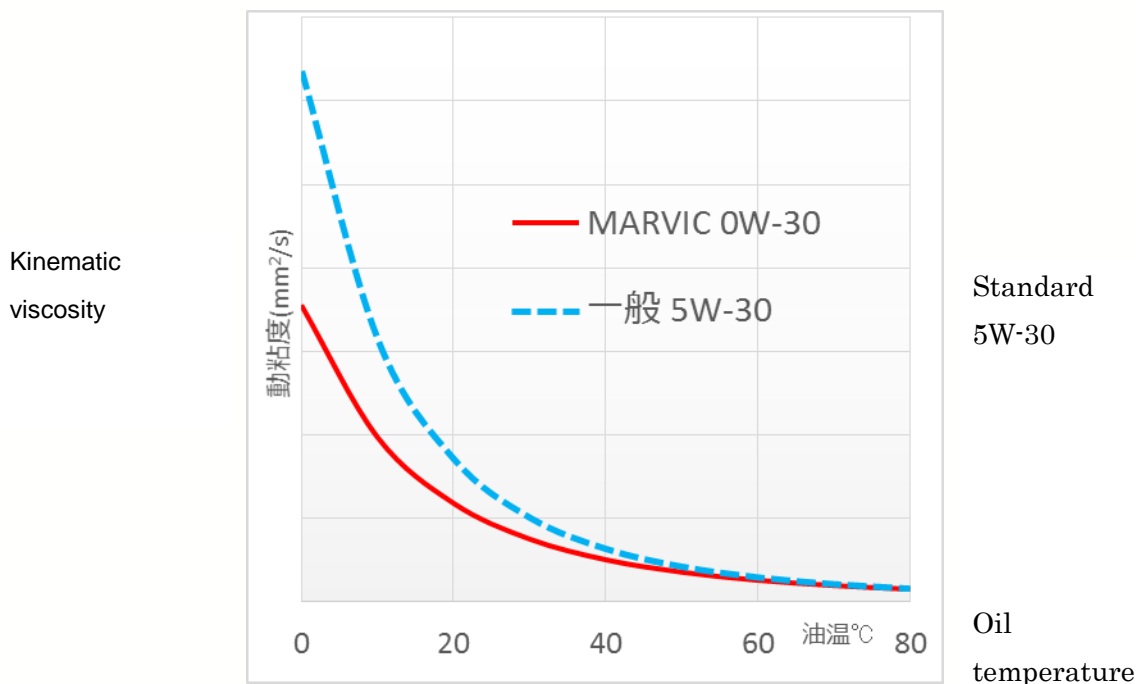


Figure 1. Difference in kinematic viscosity between MARVIC 0W-30 and standard 5W-30 depending on temperature



# PRODUCT INFORMATION

SUNOCO MAKES THE DIFFERENCE

## Recommendations

- Gasoline engines recommending XW-20, XW-30
- Old cars, custom cars, sports cars
- Direct injection turbo-charged cars that specify XW-20, XW-30

■ MARVIC 0W-30
■ Synthetic oil
■ SAE viscosity: 0W-30
■ Equivalent standard: API SN PLUS

## Usage Precautions

- Be sure to check the recommended viscosity for the vehicle before use.



## Typical Properties

Density (15°C g/cm <sup>3</sup> )	<b>0.8460</b>
Flash point (°C)	<b>218</b>
Pour point (°C)	<b>-40</b>
Kinematic viscosity (40°C mm <sup>2</sup> /s)	<b>50.53</b>
Kinematic viscosity (100°C mm <sup>2</sup> /s)	<b>9.574</b>
Viscosity index	<b>177</b>
High temperature high shear viscosity (150°C mPa.s) *HTHS	<b>3.1</b>

## Product Packaging and JAN Code

- Package 20L JAN4531291008360  
200L drum