



# eni i-Sint Tech M 5W-30

eni i-Sint tech M 5W-30 is a high performance multigrade lubricant of the latest technology with synthetic basestock.

Eni i-Sint tech M 5W-30 main characteristics are:

- **High after-treatment compatibility**
- **Very High fuel economy (> 3%)**
- **Compliance with the main specs of Mazda OEM**

The formulating choice allows lower impact on emissions and DPFs and lower impact on high temperature deposits

## Characteristics (typical figures)

SAE Grade		5W-30
Appearance		Bright & Clear
Viscosity at 100° C	mm <sup>2</sup> /s	14.1
Viscosity at -30° C	mPa·s	6400
Flash Point COC	°C	210
Pour Point	°C	-33
Mass Density at 15° C	kg/m <sup>3</sup>	850

## Properties and performance

- The main properties are: excellent wear protection, excellent flow-ability at low temperatures, “extreme low SAPS” with low HTHS for maximum fuel economy.
- This product is not recommended for all types of vehicles. Please observe the manufacturer’s specifications when selecting lubricant.

## Specifications

eni i-Sint tech M 5W-30 is officially approved or meets the requirements of the following services and specifications:

ACEA C1  
JASO DL-1