

## DESCRIPTION

ENEOS SN/CF 5W-50 Fully-Synthetic is a high-performance motor oil for gasoline & diesel engines in passenger cars and light commercial vehicles equipped with or without catalytic converter, soot filters, turbo charged, multi-valve direct and indirect injection systems. This engine oil is formulated to deliver excellent engine protection for everyday driving and heavy duty conditions. Recommended for all Japanese, European, American and Korean car engines. Provides extended oil drain interval, cleaner combustion, enhanced fuel economy, lower oil consumption and low-emission levels.

## ADVANTAGES

- ✓ **Deposit-Control Formulation**
  - Formulated to prevent deposits and sludge build-up even under extreme conditions, leading to a cleaner engine and longer engine life.
- ✓ **Longer Oil Drain Interval**
  - Exceptional oxidation resistance in this engine oil allows for longer oil drain intervals and better cost performance and fuel economy.
- ✓ **Excellent engine protection**
  - Designed to provide superb thermal and oxidation stability and outstanding wear-resistance performance at high and low operating temperature, protecting and extending engine life.

## PERFORMANCE LEVEL

SN/CF

## APPLICABLE VEHICLES

Recommend for all gasoline and light diesel engines with or without turbo/super charged, multi-valve direct or indirect injection.

## CONTAINER SIZE

4 Litre

209 Litre

## TYPICAL CHARACTERISTICS

SAE Grade		5W-50
API Performance Grade		SN/CF
Density (15°C) g/cm <sup>3</sup>	ASTM D 4052	0.8530
Viscosity mm <sup>2</sup> /s (40°C)	ASTM D 445	112.2
	ASTM D 445	18.20
Viscosity Index	ASTM D 2270	181
Flash Point °C	ASTM D 92	250
Pour Point °C	ASTM D 6749	-42
Base Number	ASTM D 2896	8.57

Note: Typical characteristics are subject to change without notice (April, 2021)

### Safety Precaution:

- Avoid prolonged and repeated skin contact with used oils
- In case of physical contact, wash immediately with soap and water
- Protect the environment by disposing off used oils as per local regulations