



eni i-Sint tech F 5W-30

eni i-Sint tech F 5W-30 is an advanced fuel economy passenger car motor oil formulated from synthetic base stocks and state-of-the-art additive technology. It is specifically developed to exceed the service fill requirements of most recent models of Ford requiring an oil meeting the M2C-913C specification. It is also backwards applicable for earlier FORD models for which an oil meeting the 912 or the 913 A/B specifications are prescribed, as well as to any other vehicle requiring an ACEA A1/BI or ACEA A5/B5 oil.

Characteristics (typical figures)

| SAE Grade | | 5W-30 |
|-----------------------|--------------------|-------|
| Viscosity at 100 °C | mm ² /s | 10.0 |
| Viscosity at 40 °C | mm ² /s | 55 |
| Viscosity at -30 °C | mPa·s | 6100 |
| Viscosity Index | - | 171 |
| Flash Point | °C | 210 |
| Pour Point | °C | -33 |
| Mass Density at 15 °C | kg/m ³ | 0.850 |

Properties and Performance

- eni i-Sint tech F has outstanding stability which decelerates oil degradation and thus allows extended oil change intervals
- Thanks to its general characteristics and notably to friction modifying agents, it maximizes fuel economy.
- It provides optimum cold start properties
- excellent wear protection
- low oil consumption

Specifications

eni i-Sint tech F meets the requirements of the following service specifications:

- * FORD M2C-913C
- * FORD M2C-912/913 A/B
- * ACEA A5/B5