

eni i-Sint Formula 3000 ID



eni i-Sint Formula 3000 ID is a synthetic lubricant specifically designed for lubricating gasoline engine of cars which require lubricants of the newest technology. It is formulated from a premium performance additive package and synthetic base oil which is suitable for fuel injected gasoline engines fitted with catalytic converters.

CHARACTERISTICS (TYPICAL FIGURES)

SAE Grade		10W-40
Appearance	-	B & C
Density at 15°C	kg/L	0.856
Viscosity at 100°C	cSt	13.5
Viscosity at 40°C	cSt	86.0
Viscosity at -25°C	cP	3920
Viscosity Index	-	158
Flash Point COC	°C	242
Pour Point	°C	-30

PROPERTIES AND PERFORMANCES

- **eni i-Sint Formula 3000 ID** uses low levels of metal-based additives to prolong the life of catalytic converter.
- The synthetic base stocks strengthen the oil film which adheres tenaciously to metal surfaces even when the engine has been standing for some time, thus ensuring easy starting and greatly reducing wear under high load conditions.
- It has excellent thermal stability for reducing oil volatility and oil consumption.
- Its outstanding "stay-in-grade" quality represents an important guarantee of viscosity stability, even after an extended period of extreme service.
- It has excellent oxidation stability for balancing sludge and deposit control under the most severe operating condition.
- It contains moly-trimer technology to provide superior wear protection, outstanding frictional properties for better fuel economy, excellent oxidation protection.

SPECIFICATIONS

eni i-Sint Formula 3000 ID meets the requirements of API SM specifications.