

eni i-sigma monograde CC ID



eni i-sigma monograde CC ID is a single grade engine lubricant for lubrication of naturally aspirated diesel engines.

CHARACTERISTICS (TYPICAL FIGURES)

eni i-sigma monograde CC ID

SAE Grade		40
Appearance	-	B & C
Density at 15°C	kg/L	0.879
Viscosity at 100°C	cSt	13.3
Viscosity at 40°C	cSt	117.4
Viscosity Index	-	109
Flash Point COC	°C	258
Total Base Number	mgKOH/g	5.0

PROPERTIES AND PERFORMANCE

- The detergent-dispersant properties of **eni i-sigma monograde CC ID** minimize the formation of lacquer and varnish, as well as sludge and other engine deposits, help prevent ring sticking and keep pistons clean, while maintaining potential deposits in suspension.
- **eni i-sigma monograde CC ID** resists deterioration, especially that caused by oxidation due to prolonged high-temperature operation in the presence of air and other agents.
- Its anticorrosion properties effectively protect the engine from corrosion by combustion moisture and acids.
- Its antiwear properties ensure long life of moving parts and reduce the need for engine servicing and overhauls.

SPECIFICATIONS

eni i-sigma monograde CC ID meets the requirements of API CC specifications