

# eni i-sigma gas ID



**eni i-sigma gas ID** is a high-quality gas engine lubricant specifically tailored for heavy duty vehicles using LPG or Compressed Natural Gas (CNG) fueled.

## CHARACTERISTICS (TYPICAL FIGURES)

### eni i-sigma gas ID

SAE Grade		15W-40
Appearance	-	B & C
Density at 15°C	kg/L	0.885
Viscosity at 100°C	cSt	14.7
Viscosity at 40°C	cSt	113.3
Viscosity Index	-	133
Flash Point COC	°C	238
Pour Point	°C	-30
Total Base Number	mg KOH/g	6.4
Sulphated Ash	% wt	0.6

## PROPERTIES AND PERFORMANCE

- It has excellent oxidation and nitration stability.
- It has balanced sulphated ash content to prevent valve and valve seat wear that can cause valve guttering or valve torching.
- It has excellent control of valve train wear and bearing corrosion protection
- It provides strong acid neutralization capability and prevents undercrown piston deposits.
- It has low evaporation loss and good seal compatibility.

## SPECIFICATIONS

**eni i-sigma gas ID** meets the requirements of API CF specification.