



eni Geum C

eni GEUM C is a modern lubricant of API CD level, specifically designed for use in gas engines operating on natural gas with a content of H₂S not superior at 0.15%.

eni GEUM C is recommended for the lubrication of supercharged or atmospheric gas engine, with or without catalytic muffler.

CHARACTERISTICS (TYPICAL FIGURES)

eni GEUM C

SAE Grade		40
Viscosity at 100°C	mm ² /s	13,4
Viscosity at 40°C	mm ² /s	130
Viscosity Index	-	98
TBN	mgKOH/g	5,5
Flash Point COC	°C	250
Pour Point	°C	-12
Sulphated ash	%wt	0,5
P	ppm	280
Mass density at 15°C	kg/l	0,895

PROPERTIES AND PERFORMANCE

- **eni GEUM C** is designed expressly to optimize the TBN/ash ratio.
- It is formulated from high Viscosity Index, low Pour Point bases and an additive package conceived to impart detergent-dispersant, antioxidant, antiwear and antifoam properties.

SPECIFICATIONS

eni GEUM C is officially approved by:

- WARTSILA, for use in W25SG and W28SG engines running on natural gas
- GUASCOR, for use in "F" engines running on natural gas