

NATERIA ALPHA NA SAE 15W-40

NATURAL GAS
ENGINES



Heavy duty ashless CNG/LPG engine oil

APPLICATIONS

A product for all-weather
conditions

- Lubricant with very low ash content developed for CNG (compressed natural gas) or LPG (liquefied petroleum gas) engines.
- Guarantees excellent lubrication of engines under severe service and where wide ambient temperature fluctuations occur

PERFORMANCE

Service Level

Recommended for service applications calling for ashless natural gas engine oil.

CUSTOMER BENEFITS

Catalyst protection

High technical
performance

- Very low ash content helps avoid clogging of the catalytic converter.
- High viscosity index
- Excellent viscosity stability in service
- Excellent anti-oxidation and nitro-oxidation properties
- Excellent anti-wear and anti-corrosion performance

CHARACTERISTICS

TYPICAL PROPERTIES—NATERIA ALPHA NA SAE 15W-40			
Specific gravity	0.874	Pour point, °F (°C) (ASTM D 97)	<-11 (<-24)
Viscosity @ 40°C, cSt (ASTM D 445)	105	Metals, ppm	
Viscosity @ 100°C, cSt (ASTM D 445)	14.0	Zinc	Nil
Viscosity index (ASTM D 2270)	135	Calcium	Nil
Flash point °F (°C) (ASTM D 92)	433 (223)	Phosphorus	720
TBN (ASTM D 2896)	0.6	Ash, wt% (ASTM D 874)	0.1
Cold crank, cps @ -20°C (ASTM D 5293)	6000		

TOTAL Lubricants USA Southwest

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Nateria Alpha NA 15W-40
Sheet Updated 9/2009

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