

GAS ENGINE OIL NG 900

	<u>Typical Properties</u>	
SAE Grade	30	40
Viscosity, cSt		
At 40° C	92.8	126
At 100° C	10.7	13.2
Viscosity Index	98	98
Pour Point, °F	0	+5
Flash (COC), °F	445	455
Zinc, wt. ppm	900	900
TBN, ASTM D-2896	6.5	6.5
Sulfated Ash, %Wt	0.9	0.9
Gravity, ° API	28.5	27.7

The values shown are typical of current production. Some are controlled in the manufacturing process, while others are not. All of them may vary within tolerable ranges.

Gas Engine Oil NG 900 is a moderate to low ash oil with elevated detergent/dispersant levels and increased anti-wear capability to extend engine life. This oil provides engine cleanliness and protects critical engine parts against scuffing and wear. Gas Engine Oil NG 900 is especially effective in reducing crankcase sludge accumulation. Formulated with highly refined base oils and utilizing a specialized additive system, this product is designed to meet a wide range of operational requirements.

APPLICATIONS

Recommended for all stationary natural gas fueled engines; either 2 or 4 cycle supercharged or naturally aspirated engines in situations where the manufacturer does not specify an ashless-type oil. Especially suitable for lean-burn and/or cogeneration applications where the gas origin is derived from landfill sources or sanitary treatment systems. Gas Engine Oil NG 900 is an excellent lubricant selection for engines operating on unprocessed natural gas and is effective in controlling the adverse effects of excessive gas contaminants.