

ADVANTAGE MAX N GEO

OVERVIEW

ADVANTAGE MAX N GEO is a premium quality SAE 40W lubricant designed for use in naturally aspirated and turbocharged 4-stroke natural gas engines. Formulated for the rigorous demands of today's engines, **ADVANTAGE MAX N GEO** is designed for use in natural gas and flex-fuel engines burning sour or landfill gas. Its high initial TBN and superior TBN retention reduces the corrosive effect of these gases.

FEATURES & BENEFITS

ADVANTAGE MAX N GEO is formulated without bright stock to reduce harmful carbon deposits, contains high alkaline reserve to counteract acidic combustion byproducts and has outstanding oxidation, nitration, deposit, rust and corrosion protection.

APPLICATIONS

ADVANTAGE MAX N GEO is recommended for use in Waukesha, Caterpillar and other 4-stroke cycle lean-burning natural gas engines (Cooper Superior, Colt-Fairbanks Morse, Nordberg, etc.) That require 1 percent (nominal) sulfated ash.

SPECIFICATIONS

ADVANTAGE MAX N GEO is recommended for use in most manufacturers natural gas and flex-fuel engines burning sour or landfill gas.

TYPICAL PROPERTIES

PRODUCT CODE	700
SAE Viscosity Grade	40W
Viscosity, cSt/40°C	132
Viscosity, cSt/100°C	13.8
Viscosity Index	101
Pour Point, °C	-33
Flash Point, COC °F	263
Sulfated Ash, % wt	1.0
TBN	8.2
Phosphorus, wt %	0.028
Zinc, Wt %	0.032