



SUPER LIFE® H15000-2T

PREMIUM ASHLESS NATURAL GAS ENGINE OILS

SUPER LIFE® H 15000- 2T Premium Ashless Natural Gas Engine Oils are advanced performance, premium quality, ashless, natural gas engine oils specially designed to meet the requirements of today's all two-stroke heavy duty engines that require a completely ashless- type engine oil and which use Compressed natural gas(CNG) or Liquefied natural gas(LNG), Liquefied petroleum gas (LPG) or Synthetic fuel gas . They provide excellent protection against oxidation, nitration, wear, deposit and provide outstanding lubrication of gaseous fueled engines.

APPLICATIONS:

SUPER LIFE® H 15000- 2T Premium Ashless Natural Gas Engine Oils are recommended for use in two-stroke and selected four-stroke high speed, high output, turbocharged natural natural gas engines operating at full capacity.

BENEFITS:

- Promote engine reliability and durability through exceptional wear protection.
- Resists oil thickening and the formation of carbon, varnish and sludge deposits causing by high temperature and high speed . Keeps engines always clean .
- Good protection of vital engine parts, resists corrosion effect in fuel combustion cycle and keeps the viscosity unchanged at high temperature .
- Reduces maintenance expenses for engines .
- Prolongs engine life and minimize operating cost.

TYPICAL CHARACTERISTICS

Test	Method	Typical Results		
SAE Viscosity grade	SAE J300	15W-40	30	40
API Gravity	ASTM D287	30.21	29.66	29.29
Specific gravity @ 15.6°C (60°F)	ASTM D1298	0.875	0.878	0.880
Viscosity @ 40°C , cSt @ 100°C , cSt	ASTM D445	120.95 15.5	103.80 11.5	138.50 14.0
Viscosity Index	ASTM D2270	135	98	98
Flash Point, °C (°F)	ASTMD92	230(446)	255(491)	265(509)
Pour Point, °C (°F)	ASTM D97	-30(-22)	-30(-22)	-27(-16.6)
Sulfated Ash, %wt	ASTM D 874	nil	nil	nil
Total Base Number, mgKOH/g	ASTM D2896	2.5	2.5	2.5

The above characteristics are average values based on recent production. Minor variations, which do not affect product performance, are to be expected in normal manufacture.

WARNING:

Continuous contact with used motor oil has caused skin cancer in animal tests. Avoid prolonged contact. Thoroughly wash exposed areas with soap and water. Keep out of reach of children.

Don't pollute. Conserve resources. Return used oil and container to collection centers

*Reference SDS Number 12025 database on our website at www.amtecol.com
OR scan the code for a direct link*

