

PURUS® AKELA™ NATURAL GAS ENGINE OILS PREMIUM ASHLESS

Manufactured with highly refined base oils

DESCRIPTION: PURUS® AKELA™ Premium Ashless Gas Engine Oils are formulated to provide excellent control of deposits, wear, oil oxidation and oil nitration in naturally aspirated and turbocharged 2 cycle natural gas engines and light duty 4 cycle engines. They are available in SAE 30 and SAE 40 viscosity grades and a SAE 15W40 multi-grade.

PURUS® AKELA™ Premium Ashless Gas Engine Oils are specifically formulated to minimize deposits on valves, piston crowns and in the combustion chamber. These oils provide excellent copper-lead bearing corrosion protection, minimize port deposits thus extending port cleaning intervals and reducing maintenance costs. PURUS® AKELA™ Premium Ashless Gas Engine Oils provide exceptional engine cleanliness under both high and low temperature operating conditions. These oils minimize viscosity increase and do not contribute to pre-ignition. PURUS® AKELA™ Premium Ashless Gas Engine Oils meet the requirements for Dresser-Rand Categories I and II, as well as the requirements for other leading gas engine manufacturers requiring ashless type engine oils.

**PERFORMANCE
BENEFITS:**

- Maximum protection against spark plug fouling
- Bright stock free
- Uses high viscosity index base stocks
- Suitable for use in compressor cylinder lubrication
- Provides excellent resistance to oil oxidation
- Multigrade provides excellent low temperature performance

**TYPICAL
PROPERTIES*:**

	SAE 30	SAE 40	SAE 15W-40
API Gravity @ 60 F	31.4	30.1	29.6
Kinematic Viscosity @ 40C	98	122	113
Kinematic Viscosity @ 100C	11	13.4	14.4
Viscosity Index	103	103	130
Phosphorous	<800	<800	<800
TBN	0.7	0.7	0.7
Sulfated Ash	<.1	<.1	<.1
Color	2	2	2
Pour C (F)	-30(-22)	-30(-22)	-30 (-22)
Flash C (F)	260(500)	260 (500)	260 (500)

*The values shown here are typical of current production. All of them may vary within modest ranges. Due to continual product research and development, the information contained herein is based on products purchased in the U.S. and subject to change without notification. Typical properties may vary slightly.

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