



Product Data Sheet

Trinity NGE0 Performance 40w Ashless Natural Gas Engine Oil

- **Trinity NGE0 Performance 40w Ashless** is 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.
- **Trinity NGE0 Performance 40w Ashless** utilizes the latest dispersant technology for maintaining piston cleanliness, minimizes port plugging, spark plug fouling, combustion chamber and piston top deposits that could lead to pre-ignition and valve damage.
- **Trinity NGE0 Performance 40w Ashless** oxidation inhibitors minimize viscosity increase allowing for long oil drain intervals. Proven performance in all 2 stroke and older four-stroke naturally aspirated and turbocharged engines.

Applications: This product meets or exceeds the OEM specifications for all two-stroke and selected four-stroke stationary engines that require a completely ashless-type engine oil.

Recommended for gas fueled engines manufactured by:

- Ajax - Caterpillar - Clark - Cooper Bessemer - Dresser Rand (Ingersoll Rand categories I,II, & III) - Fairbanks Morse - Waukesha (VR) - Worthington

Typical Characteristics:

Trinity NGE0 Performance	40w Ashless
Viscosity @100C	13.8
Viscosity @40C	131.2
Flash Pt	254C / 490F
Specific Gravity	.879
Viscosity Index	104
TBN mg/g KOH	1.3
Pour Point °C/°F	-27 / -18

360 Compression Services
offers:

"State of the Art"

**Oil Condition Monitoring Program delivered
by an independent Third-Party Lab.**

- Free Monthly Testing
- Prepaid Sample Shipping
- Sample Management Training
- Cloud Base Reporting
- Trend Analysis
- Archived Reports and Trend History
- Asset Performance Comparison

832-499-2821

info@360compserv.com

27663 Concho Drive, Splendora, Tx 77372 USA

www.360compserv.com