

**NATURAL
GAS ENGINE
OIL'S**

**OIL
CONDITION
MONITORING**



WHICH TRINITY NATURAL GAS ENGINE OIL FITS ?

Our “**Good / Better / Best**” NGE0 Ashless & Low Ash engine oils deliver consistent performance you can count on.

Trinity Premium “Good” has been protecting engines for over 12 years, and consistently provides protection against Premature Valve Recession / Top End Deposits / Extended Oil Drains (750 to 1500 hours depending on GAS make-up)

Trinity Performance “Better” adds extended Oil drain intervals (1500 to 3000 hours depending on GAS make-up) Extends top end overhauls closer to OEM recommendations and supported with our Oil Condition Monitoring program

Trinity Performance Plus “Best” lower’s cost of ownership in SEVERE applications such as: Transmission of Sour Gas and Landfill operations Extended Oil drain intervals beyond 2500 hours depending on LABORATORY RESULTS of our: Oil Condition Monitoring program

Trinity Performance Plus Max “Best Custom” specially blended lubricants designed specifically for each engine based on the needs of the unit. The oils are blended to be the optimum in protection for each application

360 *Compression Services*

Trinity NGE0 technology begins with the “**Highest Quality**” ingredients & engineered by “**Experienced Experts**”

- Mineral Oil Base Stock Group II
- Proprietary Additive Package (No Cheap Distillates)
- Engineering Consortium (360, Gates, Lubrizol)

Trinity NGE0 is a “**Proven Performance**” product, passing OEM field trials

- Caterpillar G3612 field test report # PAP 531 2012 SG
- Waukesha F3521 field test report # PAP 375 2014 SG

Trinity NGE0 protection level is measured by “**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

WHY OIL CONDITION MONITORING ?



