

# EnerGreen<sup>tm</sup> EnerGreen<sup>tm</sup>

Biodegradable Lubricants

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EnerGreen 50108





**Rapid Energy Services** is a quality supplier of specialty chemicals and lubricants used in industrial, marine and oil & gas operating equipment.

## About Rapid Energy Services

Rapid Energy Services, LLC is an innovative manufacturer and supplier specialty chemicals and lubricants used in a wide range of rotating operating equipment. At Rapid we believe in using the combination of technology, innovation and long term stewardship as the most effective and cost-efficient means to provide our customers with positive results. Rapid offers a full line of biodegradable "green" lubricants based on natural seed oil bases and synthetic oils.

Rapid's products find application in many industrial, mining, marine and energy industries. By combining top quality base fluids with high performance proprietary additive technology, Rapid is able to offer its customers high performance products.

## Experience That Counts

The experienced technical staff and fluid scientists at Rapid have decades of experience in the formulating and development of lubricant products. Rapid's lubricant product specialist are trained to recommend specific lubricants for customer applications.

## Supply & Distribution

Rapid's supply and distribution network operates on a 24 / 7 / 365 ('on-call') basis for customer service, warehouse and shipping. Operation and distribution points are strategically located throughout the Gulf Coast and other selected regions in North America. International shipments are routinely handled from Houston, Texas. Customers can rely on the responsive service no matter what the situation, no matter when it occurs. Whether you need a single drum of product or a truckload of product, we have the resources and the know-how ability to meet your supply needs.

## Lubricant Support Services

Rapid provides its customers with a full and comprehensive range of analytical services to provide quantitative values over a range of lubricant properties. Rapid's in-house capability to provide customers with analytical results on lubricants sets it apart from many brand distributors. Rapid provides customers with sample containers and offers training on the proper collection of lubricant samples.

Many customers have come to realize the value of routine monitoring for wear metals and other specific lubricant parameters. Testing lubricants provides a clear picture of the overall lubricant condition, helping to avoid system wear and failure. All of this adds up to saving money. Lubricant replacement intervals are optimized by knowing the condition of the fluid in operating systems. Rapid's analytical support team delivers information in a responsive timely manner, with customer data posted on a secure internet site, making it available at any time for customers to review.

## Rapid EnerGreen™ AW Hydraulic Oils : AW 32, AW46, AW68

Hydraulic fluids formulated with premium quality high oleic natural seed oil base fluids. These products meet and exceed Federal Specifications A-A-59354, superseding Mil-H-41001D. These products perform at pressures and temperatures ranging from 2000 to 3000 psi and from 150°F to 210°F. Can be used in a wide range of marine and industrial high pressure / high temperature applications. Excellent resistance to oxidation and thermal aging.

## Rapid EnerGreen™ Premium Single Grade Engine Oils : 10,20,30,40,50)

Single grade engine oils formulated to provide performance in diesel engines. These are low ash content lubricants with oxidation protection for long service life. Formulated with high oleic natural seed oil base fluids.

## Rapid EnerGreen™ Multigrade Engine Oils : 0w20, 5w30, 10w20, 10w30, 10w40, 15w40, 15w50, 20w60, 20w70

Multi-grade engine oils formulated to provide performance in diesel engines. These are low ash content lubricants with oxidation protection for long service life.

## Rapid EnerGreen™ Turbine R&O Fluid : 32, 46, 68, 100, 120

Single grade turbine R&O lubricant fluid formulated with synthetic + natural seed oil bases. Designed for use in marine turbine propulsion machinery, industrial gas turbines, and turbo-compressors.

## Rapid EnerGreen™ HD Gear Lubricants : 75w90, 80w90, 85w140

Single and Multi grade premium gear lubricants fluids formulated with a combination of high oleic natural seed oil and synthetic oils for maximum performance under extreme pressure conditions. Suitable for heavy truck and automotive differentials, manual transmissions, oil lubricated wheel bearings, and drive train gears.

## Rapid EnerGreen™ EP Gear Lubricants : 220, 320, 460, 680, 1000

Extreme pressure service duty oils designed for lubrication of heavily loaded, bevel, spur and helical gears. Manufactured from a combination of high oleic natural seed oil and synthetic oils for extreme pressure service.

## Rapid EnerGreen™ Marine Thruster Fluid : 46, 68

Specially formulated to work in marine thruster systems.

## Rapid EnerGreen™ Stern Tube Lubricant : 68

Designed to work under harsh conditions. Product can handle up to 20% sea water contamination and still perform.

## Rapid EnerGreen™ Greases

**(NLGI #2, #1, #0 Multipurpose, Graphite EP Grease, EP 180, NLGI #2 High Temperature)**

Multipurpose and high temperature EP Greases with excellent performance in extreme pressure conditions. Excellent antiwear performance. Advanced high viscosity stabilized natural veg oil + synthetic oils improve the thermal stability and load capacity.

## Rapid EnerBoost™ Fuel Additives : (DFA100 (summer) : DFA200 (winter))

Natural seed oil based diesel fuel conditioner capable of improving engine operations, improving fuel efficiency and reduce emissions such as soot & smoke. Works to maintain clean diesel injectors, for use in cold climates.

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