



AH-64
Apache Helicopter
R&D Team

PENETRATING LUBRICANT

Only non-flammable Nano penetrating oil on the market.



- Protects against corrosion and rust at the Nano level.
- Prolongs equipment life far better than traditional lubricants.
- Reduces friction to extraordinarily low levels to reduce wear and improve efficiency.
- Penetrates deeply to break friction welds.
- Lubricates to reduce maintenance time and extends repair cycles.
- Resistant to moisture and chemicals.
- Cuts through grease.
- Quickly penetrates corrosion.
- Foaming action for 100% coverage.
- Excellent penetration and creep properties.

Works great on locks, rusted nuts, bolts, and sliding mechanisms.

Perfect for use on Aviation, Auto, Industrial, Marine and Other Mechanical Equipment.

NANO **Pro MT**™

Conor Daly
Nano Racing Team
Indycar Series

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DRY LUBRICANT

- Prolongs equipment life far better than traditional lubricants.
- No oily residue. Nonstick.
- Moisture-displacing film leaves white powder.
- Dries fast to prevent the collection of dirt and dust.
- Ozone friendly - CFC and Tricholethane free.
- Perfect for polymers and ceramics.
- Protects against corrosion and rust at the Nano level.
- Reduces friction to extraordinarily low levels to reduce wear and improve efficiency.
- Penetrates deeply to break friction welds.
- Lubricates to reduce maintenance time and extends repair cycles.

Works great on Garage Doors, RV Slide-outs, Hinges, Gears, Chains, Ignition, Motors, Firearms, Reciprocating Sliding Mechanisms and Window Tracks.

Perfect for use on Aviation, Auto, Industrial, Marine and Other Mechanical Equipment.

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OIL STABILIZER

- Extends oil life up to 100%.
- Improves horsepower.
- Protects against friction and engine wear.
- Protects against viscosity breakdown.
- Improves oil pressure and reduces temperature.
- Reduces dry starts.
- Reduces knocking.
- Compatible with synthetics.
- Up to 40% reduction in scarring in the 4-Ball Wear Test.
- Up to 68% reduction in wear metals.
- Up to 60% faster in reducing oil temperatures.
- Anti-foaming qualities to increase performance.

Works great and field-tested on Race Cars, Conventional Cars, SUV's & Trucks, Marine Engines, RV, Industrial Motors, Class 1-8 Trucks and Buses.



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75W90 SYNTHETIC GEAR OIL

- Increases thermal conductivity by up to 11%.
- Increases viscosity by up to 12%.
- Protects against viscosity breakdown.
- Up to 40% reduction in scarring in the 4-Ball Wear Test.
- Extends gear oil life up to 100%.
- Up to 16% increase in load capacity to failure.
- Up to 60% faster in reducing gear oil temps.
- Up to 25% reduction in gearbox temperature.
- Anti-foaming qualities to increase performance.
- Compatible with synthetics.

Works great and has been field-tested on Race Cars, Conventional Cars, SUV's, Trucks, RV, Marine Outdrives, Industrial Gear sets, Liquid Bath Wheel Hubs, Class 1-8 Trucks and Buses.

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High-Temp Extreme Pressure Grease

- Reduces wear and increases equipment efficiencies
- Outstanding high-temperature and low temperature performance.
- Superb thermal stability and oxidation resistance.
- Excellent protection against wear, rust and corrosion.
- Excellent pumpability.
- Outstanding structural stability in the presence of water.
- Low coefficient of friction.
- Stabilizes grease temperature and increases thermal conductivity.
- Reduces equipment wear.
- Extends lubrication intervals.

Works great and has been field-tested on Race Cars, Conventional Cars, SUV's, Trucks, RV, Industrial Bearings, Class 1-8 Trucks and Buses. Perfect for high-speed and low-speed bearings and main bearings under heavy loads.

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Marine Grease

- Superior friction, rust & corrosion protection.
- Designed for light and heavy duty trailer wheel bearings.
- Excellent thermal stability and oxidation resistance.
- Corrosion protection from road salt and harsh marine environments.
- Extends maintenance cycles.
- Highly adhesive and cohesive structure.
- Resistance to thermal, oxidative and structural degradation at high temperature applications.
- Protection of lubricated parts even in hostile aqueous environments.
- Enhance bearing protection in high temperature applications.
- Operating range of -40°F to +500°F (-40°C to +260°C)

Works great for pumps, winches, Class 1-8 trailer fifth wheels, wheel bearings, and landing gear. Perfect for Marine use outboards and lower units.

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High-Performance Heat Transfer Coolant

- Reduces or eliminates bubbles or vapor barrier (cavitation) that form on hot metal surfaces to reduce coolant temperatures by up to 12°F (-11°C).
- Increases horsepower.
- Extends engine life.
- Superior heat transfer properties compared to glycol-based antifreeze.
- Compatible with new or used antifreeze to improve the heat transfer of ethylene and propylene glycol systems.
- Improves heat transfer and reduces cylinder head temperature.
- Reduces engine oil temperature.
- Nano Cool contains lubricity enhancers for improved water pump reliability.
- Increase thermal uptake and viscosity for better flow and heat transfer.

Perfect for use in high revving street, off-road, motorcycles, ATV, Marine engines. Engineered for today's cast iron, copper, aluminum, brass and bronze cooling systems.

Proven in open wheel and stock car racing.

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