



Engine Oil Additive



Next Generation and New Standard

More Power and Lubrication - Less Fuel and Emissions

Reduces Friction - Extends Engine Life

Advanced Environmentally Friendly Technology

TVT Green Engine Oil Additive is an anti-friction and extreme pressure metal treatment for engines and machines.

It treats all kinds of metals by reducing the coefficient of friction between metal-to-metal contact surfaces and provides extreme pressure protection for metal-to-metal contact points. The TVT Green compound is absorbed into metal surfaces and does not change the properties of the lubricating oil.

TVT Green achieves smoother operation of machinery by reducing friction, which also means that wear on the machinery surfaces is reduced and less heat is produced as a result of friction. Therefore, machinery lasts longer and has a cooler operating temperature.



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TVT Green Engine Oil Additive is Non-Flammable, Non-Corrosive, Non-Toxic, Compatible with Petroleum and Synthetic Fluids, Reduces Downtime and Operating Costs, Lowers Temperatures, Withstands High Temperatures, Reduces Friction, Electrolysis, Heat and Wear, Bonds to Metal and Resists Metal-to-Metal Contact, Superior in Extreme Pressure Performance, Racing Proven

Mono Molecular Adhesion (MMA) technology is the basis for the high performance of TVT Green Lubricants and Protectors. Mono Molecular Adhesion is the polarized attraction of a singular layer of molecules resisting metal-to-metal contact. Does not contain ethers, graphite, teflon, zinc, fluoropolymers, EPA targeted chains, solids or molys.

Not a HAZMAT reportable product. OSHA 29 CFR 1910.1200 – lists no ingredient of this product as hazardous. Not DOT regulated as dangerous goods. No ecological footprint is known or expected under normal use.

To order product and get more information please contact us at:

tvtgreen.com and 1-800-741-7648

TVT Green Lubricants and Protectors include:

Engine Oil Additive
Diesel Fuel Additive
Gear Lubricant Additive
Hydraulic Fluid Additive
Water Soluble Machining Cutting Additive
Machining Cutting Oil
Cold Heading Lubricant
Heavy Density Oil Well Drilling Additive
Water Soluble Oil Well Drilling Additive

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