





NDT11D

SKU #: 05200152

DRY LUBRICANT WITH SOLID NANO TECHNOLOGY THAT PROTECTS AGAINST CORROSION, RUST AND WEAR

Nano Pro MT Dry Lubricant outperforms the competition with our military tested Nanotechnology. Working at the Nano level without graphite or silicone, our dry lube reduces friction on metal to metal contacts to extraordinarily low levels to reduce wear and improve efficiency. Saves you time and money with prolonged equipment life and longer maintenance cycles. Perfect for Hinges, Rollers, Bicycle Gear Sets, Garage Doors, Chains and Firearms and any application where lubrication is needed that you do not want to attract dust, dirt and grime.



NDT11P

SKU #: 05200153

DEEP PENETRATING NANO PARTICLES BREAK FRICTION WELDS AND PREVENTS CORROSION, RUST AND WEAR

Nano Pro MT Penetrating Lube offers performance that the competition can't match. Our foaming penetrating lubricant works at the Nano level, penetrating deeply to quickly break free rusted components, while simultaneously reducing friction and wear. Nano Pro MT saves you time and money with our military tested technology. It's perfect for use in Industrial, Auto, Marine, Heavy Equipment and consumer applications.



NDT14GR

SKU #: 05200154

NANO TECHNOLOGY WITH LITHIUM COMPLEX FOR APPLICATIONS WITH EXTREME TEMPERATURES AND PRESSURES

Nano Pro MT High Temp Extreme Pressure Grease, a NLGI #2 grease, outperforms the competition with our military tested Nanotechnology. Working at the Nano level, and operating ranges from -40°F to 500°F our lithium complex base high temp extreme pressure grease has outstanding structural and thermal stability operating at greater temperature ranges. Nano Pro MT saves you time and money with reduced equipment wear and extended lubrication intervals. It's a NLGI GC-LB #2 rated grease, perfect for wheel bearings, roller bearings, conveyor rollers, agricultural and industrial applications.



NDT14MG

SKU #: 05200155

CALCIUM SULFONATE MARINE GREASE HANDLES HEAVY BEARING LOADS AND PROTECTS IN THE HARSH MARINE ENVIRONMENTS

Nano Pro MT Marine Grease, a NLGI #2 grease, offers performance that the competition can't match. Military tested Nanotechnology allows for greater operating ranges from -40°F to 500°F with superior rust and corrosion protection. Calcium Sulfonate formula rejects moisture making it ideal for outdoor applications. Nano Pro MT saves you time and money with reduced equipment wear and extended lubrication intervals. Works great in pumps, winches, fifth wheels, landing gear and wheel bearings.



NDT320S

SKU #: 05200156

NANO TECHNOLOGY OIL STABILIZER

Nano Pro MT Oil Stabilizer outperforms the competition with our military tested Nanotechnology. Nanomaterials allow for greater heat transfer increasing engine oil life by up to 100%. Operating at levels others can't Nano Pro MT Oil Stabilizer reduces friction and wear, increases horsepower and protects against viscosity breakdown. Pair with Nano Pro MT Nano Cool coolant additive to further reduce engine temperature and improve MPG. Works in Diesel and Gasoline engines.



NDT16NC

SKU #: 05200165

MILITARY TOUGH AND RACE READY, EXTREME TEMPERATURE COOLANT ADDITIVE ENGINEERED WITH NANO TECHNOLOGY

Nano Pro MT Nano Cool High Performance Coolant Additive uses military tested Nanotechnology to reduce coolant temperatures up to 12°F. The only Nanomaterial coolant on the market offers superior heat transfer properties and is compatible with all antifreeze/coolants. Reduced temperatures lead to longer engine life. Perfect for use in all liquid cooled systems.