



GUARDIAN High-Tech Synthetic Lubricant with **DuPont ZONYL® PTFE** is a complex synergistic blend of ingredients that combine to lubricate and protect. Fortified with **ZONYL® PTFE** and special synthetic lubricants, **GUARDIAN** lubricates better and protects longer than ordinary petroleum lubricants.

GUARDIAN uses "active depth-penetration" to break up rust and contaminants, loosen frozen parts, coat and lubricate metal surfaces, reduce friction and displace moisture, all in one application! Moving parts and machinery can be lubricated less frequently and stay lubricated longer.

GUARDIAN is a unique blend of powerful solvents, high-tech synthetic oils that resist oxidation breakdown together with **ZONYL® PTFE** and other proprietary additives.

GUARDIAN fills in microscopic pores and wear scratches on metal surfaces so that moving parts operate more smoothly and efficiently.

DISPLACES WATER - **GUARDIAN** literally jumps under moisture to lift it and separate water from metal surfaces. Leaves a protective film that clings and won't wash off.

LUBRICATES - Provides Superior Advanced Lubrication with a proprietary blend of synthetic lubricants and **DuPont PTFE**.

PROTECTS - Long-lasting film dramatically reduces adhesion of sand, grit or other abrasives which cause wear and failure. Protects against rust and corrosion in high humidity and even salt air locations, preserving equipment in ready condition for months at a time.

INDUSTRIAL APPLICATIONS - Provides total lubrication for conveyors, roller bearings, nuts, bolts, pulleys, chain drives, dock levelers, doors, machines and more.

SHOP EQUIPMENT - Great lubrication for drill and lathe chucks, cross slides, turrets, saw blades, drills, micrometers, gauges, machine vise threads and more. Lubricates and protects precision equipment.

TOTAL FIREARM MAINTENANCE - Now you can clean, lubricate and protect in one operation. Lubricates to reduce friction and wear on moving parts, barrels, firing pins and hammers. Protective coating prevents rust and corrosion. Won't attract airborne dust and dirt. Won't remove gun bluing, anodizing, galvanizing, metal plating or other protective coatings. Use it for firearms of all kinds, small and large caliber, from personal handguns, rifles and shotguns to military gassing guns.

MARINE AND BOAT USES - Lubricates hatches and latches, deck fittings, outdrive assemblies, engine mounts, electrical connectors, control arms, linkages and more.

AUTOMOBILES, TRUCKS AND HEAVY MACHINES - Use to lubricate hatches, hood releases, forklift chains, battery cables and posts. Protects farm equipment and other machinery from corrosion and rust.

ALL-PURPOSE SMALL MACHINE LUBRICANT - Lubricates and protects hinges, guide rails, garden equipment, lawn mowers, hedge trimmers, zippers, pocket knives, bicycle chains and more!

ELECTRICAL AND COMMUNICATIONS EQUIPMENT - Ultra-thin layer of lubrication for precision applications. Permits passage of electrical currents. Use it on switches, relays, connectors.

MANUFACTURING OPERATIONS - Protects newly machined surfaces from rusting and lubricates for future use, all in one operation. Use as a tapping, reaming and cutting fluid on most metals.

NO CHLORINATED SOLVENTS - No perchlorethylene, trichloroethylene, methylene chloride or toluene.

TEMPERATURE RANGE - Working temperature range in use applications is -60°F to +480°F. Synthetic oils won't lose viscosity, dry out or stiffen up, perfect for temperature-extreme uses.

DIRECTIONS:

Shake well before using. Hold nozzle 6 to 8 inches from surface to be treated. Saturate area with **GUARDIAN**. Severely corroded parts may need additional treatment. Reapply as necessary.

DANGER:

Extremely Flammable Aerosol. Contains gas under pressure; may explode if heated. Causes eye irritation. May be fatal if swallowed and enters airways. Keep away from heat, sparks, open flames, and hot surfaces. No smoking. Do not spray on an open flame or other ignition source. Pressurized container. Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Store in a well-ventilated place. Wash hands thoroughly after handling. Store locked up. Dispose of contents and container in accordance with local, state, and national regulations.

FIRST AID:

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, Get medical attention.

IF ON SKIN: Wash with plenty of water. If skin irritation occurs: get medical attention.

IF SWALLOWED: Immediately call a poison center or doctor. Do NOT induce vomiting.

IF INHALED: Remove person to fresh air and keep comfortable for breathing. Call a poison center or doctor if you feel unwell.

See Safety Data Sheet before use.

INGREDIENTS

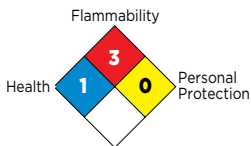
Hydrotreated Heavy Naphthenic Petroleum Distillate.....	64742-52-5
Spectrasyn 10 TDS.....	Mixture
Methyl Acetate.....	79-20-9
Butyl Acetate.....	123-86-4
Propane / n-Butane.....	68476-86-8
C13-C16 Isoalkanes.....	68551-20-2

CAS

Sold exclusively by: Share Corporation, P.O. Box 245013, Milwaukee, WI 53224, (800) 776-7192 - www.sharecorp.com

Health	1
Flammability	3
Reactivity	0
Personal Protection	X

Severe	4	Extreme
Serious	3	High
Moderate	2	Moderate
Slight	1	Slight
Minimal	0	Insignificant



8099.112414



GUARDIAN

High-Tech SYNTHETIC LUBRICANT

with DuPont™ ZONYL® PTFE



- **DISPLACES WATER** - No rusting or corrosion.
- **LUBRICATES** - With synthetic oil and PTFE.
- **PROTECTS** - Lasting film guards against corrosion.

*Zonyl® is a registered trademark of E. I. du Pont de Nemours and Company

DANGER:

Flammable, contents under pressure
See back panel for additional
precautions and first aid instructions.

KEEP OUT OF REACH OF CHILDREN

Net Weight:
15 Oz. (425 g)