

SLIP2000™

GUN LUBE

AUTOMATIC RAPID-FIRE & REPETITIVE SHOOTING FIREARMS
MACHINE GUNS • RIFLES • PISTOLS

CURRENTLY MEETS MIL-PRF 63460E

DESCRIPTION

Slip 2000 Gun Lube is a pure synthetic liquid lubricant. Formulated without the use of mineral oil, petroleum distillates, Teflon or silicone. Slip 2000 Gun Lube has extremely high penetrating and (EP) anti-wear properties and withstands extreme temperature changes (-110°F to +1250°F). It also combines three essential functions (lubricant, cleaner, preservative) into a single product.

Slip 2000 Gun Lube will not separate, in fact you do not need to shake it. It will not dry out or evaporate and it will not become sticky or leave behind a tacky residue. Unlike petroleum based products, Slip 2000 Gun Lube will not attract or hold firing residue, dust, sand or dirt particles.

It's unique formulation penetrates into the smallest, tightest areas that other oils can not go. It penetrates the micro-pores of the steel and bonds with the metal providing a long lasting protective barrier that keeps all guns operating smoother for longer. This barrier helps keep lead, carbon, copper and plastic from sticking and building up. This will reduce your cleanup time.

ENVIRONMENTALLY SAFE - USER FRIENDLY

Slip 2000 Gun Lube is a GREEN product and was developed with your health, safety and the environment in mind. It is a Biodegradable, Non-Toxic and Non-Hazardous product built from a renewable source. Also, being GREEN makes it a non-regulated product.

LUBRICATES

Slip 2000 Gun Lube has incorporated advanced technology additives to enhance film strength and anti-wear properties. It penetrates the micro-pores and bonds to the surface of the metal. Even when the surface is wiped dry to the touch Slip 2000 Gun Lube is still present and lubricating the metal parts from within the pores of the metal. Slip 2000 Gun Lube will OUTLAST all other gun lubricants on the market and we have done this without adding any oils, petroleum distillates, silicones or PTFE.



**BIODEGRADABLE • USER FRIENDLY
NON-TOXIC • NON-HAZARDOUS**

CLEANS

Slip 2000 Gun Lube will aid in the effective removal of built up dirt, lead, copper, carbon, corrosion particles and firing residues that can build up and become abrasive to both recoil and gas operated mechanisms. Slip 2000 Gun Lube gets into those hard-to-reach areas. It penetrates deep down under copper, lead and plastic wad fouling, trapped dirt, grit and grime and helps float it away while dissolving built up carbon.

PRESERVES

A thin-micro film of our enhanced preservative immediately bonds itself and forms a barrier that displaces moisture and provides excellent corrosion and rust protection. Slip 2000 Gun Lube has passed the Salt Spray Corrosion (ASTM B-117) 150 Hour Test.

SIMPLE TO USE

For best long-term results, apply Slip 2000 Gun Lube to clean surface and allow to penetrate. Apply to all moving parts that require lubrication and/or protection from corrosion. Apply to inside of bores, barrels, chambers, firing pins, ejectors and trigger mechanism. Slip 2000 Lubricant will penetrate and free gummed up and sticky parts. Lubricant will penetrate into areas where oils do not go, break up and purge out old dried-up oils, carbon, dirt and debris. Slip 2000 Gun Lube can be used as the cleaner on next cleaning. (For excessively dirty or neglected parts, Slip 2000 725 Gun Cleaner/Degreaser or our Carbon Killer should be used for cleaning.)



GUN LUBE

APPLICATIONS

Slip 2000 Gun Lube is formulated to meet the requirements of lubrication, cleaning and preserving for both small arms and large caliber weapons in all climate conditions.

Apply Slip 2000 to all metal surfaces liberally on the first application. Allow to penetrate surface on first application for approximately 5 to 10 minutes. Wipe excess lubricant from surface if a dry to the touch result is desired. This will help prevent dust and dirt from sticking and collecting. Your weapon will look and feel dry but it is lubricated.

When the weapon is fired and heats up, Slip 2000 Gun Lube will penetrate even deeper into the pores of the metal. With a second application/cleaning with this product these pores will fill in with additional Lubricant and a new protective barrier will form making your next cleaning much easier and faster.

• **Shotgun** users will see increased distance, pattern consistency and reduced build-up of carbon, lead and plastic wad deposits. Automatics like the 390/391 will cycle smoother and longer with lighter loads and without slowing down. Applications include shotgun barrels (inside and out), chambers, ejectors, hinge pins and all other moving parts. Slip 2000 Gun Lube will not harm wood, bluing or nickel finishes. It help keeps carbon, lead and plastic wad from sticking to barrels.

• **Black powder** users will see protection against black powder and pyrodex fouling. Slip 2000 Gun Lube works great on barrels, breaches and bolts. It also is an excellent wad lube. Just like seasoning a good frying pan... the more you use it, the less anything will stick.

• **Automatic weapon** users such as M-16, AR-15, M-4, MP5, MK-19, M 72 LAW should apply Gun Lube to all gas system parts and all other moving parts. First time users should allow to penetrate for 5 to 10 minutes. Afterwards, users will find their next cleaning will be much easier and faster.

• **Pistol** users should apply to firing pins, slide rails and barrels as well as all other moving parts that require lubrication. All moving parts will feel and work smoother.

• **Revolver** users should apply to cylinder faces to help keep carbon, lead and burnt powder from sticking. Follow up cleanings will be much easier and faster. Users will be able to wipe carbon from the cylinder face even after several hundred rounds.

PROVEN TO WORK IN ALL CONDITIONS

You can not always control the conditions you have to shoot in but, you can control how well your weapons perform in those conditions! Don't let dust, moisture, cold weather, heat or carbon buildup interfere with your guns ability to perform. Slip 2000 Gun Lube will not attract dust, dirt or sand. It will not gum up in humid or moist environments, it will not freeze or slow down in cold weather and it will not evaporate off in hot climates. It will keep your weapons running smoother longer before you need to clean. Ultimately this means more rounds can be fired. Extreme conditions require an extreme lubricant. That's why we developed Slip 2000 Gun Lube.

TEST PREFORMED	ASTM STANDARD	RESULTS	MIN	MAX
Flash Point COC	D92-97	390°F		
Auto Ignition	D2155	555°F		
Pour Point	D97	-59°C (-74°F)		
Freezing Point		-110°F		
Viscosity	D445	2167 @ -40°C (cST)	9.0	14
Salt Spray Corrosion	B-117	150 hours	Pass	Pass
Four-Ball Wear Test	D4174		0.56	0.8
Falex Pin & V-block	D5620	No Seizure 750 lbs	60 sec.	500 sec.