

# NewEraLube<sup>™</sup> Nano Gun Lube

Out-Performing Next-Generation Nanotechnology Lubricant

#### **Product Info**

NewEraLube<sup>™</sup> Nano Gun Lube is the next generation of nanotechnology lubrication that outperforms all traditional gun oils. It is engineered with highly complex nano-fusion technology for deeper penetration and provides long-lasting protection. It delivers exceptional performance by reducing wear and fatigue on key firearm metal components.

It is applied the same way as traditional gun lube/oils.

#### Overview

NewEraLube<sup>™</sup> Nano Gun Lube is designed to replace all hydrocarbon-based gun oils due to superior Nano-Performance.

Formulated with a nonhydrocarbon-based chemistry and an all-synthetic nanocomposite, non-toxic material that will deliver longlasting optimum performance.

A lighter viscosity allows for easy migration into hard-to-reach weapon parts, making it ideal for dispensing where a full disassembly is neither desirable nor practical, such as trigger assemblies.

Excellent for general quicklubrication replenishment on all stationary and moving parts to perform at their best.

### **Superior Nano-Performance**

- Formulated with allsynthetic, nano-composite particles having the lowest known friction coefficient.
- Exceptional performance in adverse conditions like sand, dirt, high humidity, saltwater, and extreme temperatures.

- Eliminate galling and short stroking.
- Improve bore accuracy.
- Increase muzzle velocity.
- Excellent for fire-ready, long-term weapon storage.

#### **Unique Features**

#### NewEraLube<sup>™</sup> Nano Gun Lube

will not dry, evaporate, separate, and/or cause gumming, bad odor, or excessive carbon buildup like all other traditional gun oil and lubricants.



NewEraLube<sup>™</sup> Nano Gun Lube provides the highest possible protection against wear, humidity, and moisture, including saltwater.

It leaves a long-lasting protection that repels dust and dirt and will not evaporate.

It provides optimum friction reduction (lubricity) when wet or dry. The functional temperature range is between -65°F to 550°F.

#### NewEraLube<sup>™</sup> Nano Gun Lube

keeps all internal moving and non-moving parts from overheating and prevents and minimizes metal fatigue and stress caused by contraction and expansion of gun metal due to extreme temperature fluctuations.

#### **Eco-Friendly**

- Non-hazardous
- Ozone Safe and Full VOC
  Compliance
- NO PTFE's or PFAS

## Storage, Handling & Shelf Life

- Keep the container closed when not in use.
- Store away from food and drink.
- Storage: 40°F to 110 °F.

## Safety

- Keep out of reach of children and pets. Refer to SDS prior to use.
- Keep product away from skin and eyes. Do not swallow or ingest this product.
- Wear rubber gloves and eye protection.
- Wash hands thoroughly with soap and water after handling.

## **Quick Specs**

**Size:** 1-gal, 2/1-gal, 4/1-gal, 5-gal Pails, 55-gal Drums, and 275-gal Totes **Appearance**: Off White Liquid

Fragrance: Odorless Ready to Use

(Inset Photo www.armytimes.com)