

EXTREME DUTY GUN OIL-GALLON - LUCAS OIL PRODUCTS EXTREME DUTY GUN OIL-GALLON

[Gun Cleaning & Chemicals](#) > [Oils & Lubricants](#) > [Lubricant & Protectant Oils](#)

Used and recommended by major firearms manufacturers, Lucas Extreme Duty Gun Oil is specially formulated for high volume, high heat and friction firearms and was designed for full auto firearms, SBRs and suppressors as well as semi-auto rifles, shotguns and pistols. It offers superior burn-off, shock and heat resistance, unlike any other multi-purpose gun oil. A unique additive keeps the oil from running and migrating while the polymeric film protects from rust, wear and moisture and resists carbon, lead and copper fouling and dramatically reduces wear during all shooting conditions. Applying Lucas Extreme Duty Gun Oil to bores, bolt carriers and gas pistons makes clean-up of powder residue, copper and carbon fouling a much easier task. Apply a light coat to suppressor baffles, mounts, muzzle breaks and flash hiders to resist carbon build up and to make cleaning quicker and easier. It neutralizes acids from fingerprints and resists drying for long term storage use. Developed for demanding lubrication during hard use. Extreme working temperature range of -38°F to 400°F. Great for ultra-sonic cleaner use for small or bulk parts lubrication. Superior blow back resistance, keeping oil out of your face and off your glasses.



Used and recommended by major firearms manufacturers, Lucas Extreme Duty Gun Oil is specially formulated for high volume, high heat and friction firearms and was designed for full auto firearms, SBRs and suppressors as well as semi-auto rifles, shotguns and pistols. It offers superior burn-off, shock and heat resistance, unlike any other multi-purpose gun oil. A unique additive keeps the oil from running and migrating while the polymeric film protects from rust, wear and moisture and resists carbon, lead and copper fouling and dramatically reduces wear during all shooting conditions. Applying Lucas Extreme Duty Gun Oil to bores, bolt carriers and gas pistons makes clean-up of powder residue, copper and carbon fouling a much easier task. Apply a light coat to suppressor baffles, mounts, muzzle breaks and flash hiders to resist carbon build up and to make cleaning quicker and easier. It neutralizes acids from fingerprints and resists drying for long term storage use. Developed for demanding lubrication during hard use. Extreme working temperature range of -38°F to 400°F. Great for ultra-sonic cleaner use for small or bulk parts lubrication. Superior blow back resistance, keeping oil out of your face and off your glasses.

Attributes

- Name: [LUCAS OIL PRODUCTS EXTREME DUTY GUN OIL-GALLON](#)
- Manufacturer: [LUCAS OIL PRODUCTS](#)
- Product no.: 100015932
- Mfr. No.: 10876
- Size: 1 gal
- Delivery weight: 3.887kg
- Shipping height: 762mm
- Shipping width: 203mm
- Shipping length: 203mm
- UPC: 049807108762

Item details

Made in USA

Table of Contents

- Startpage
- EXTREME DUTY GUN OIL Safety Instructions
- About Us

EXTREME DUTY GUN OIL Safety Instructions

Introduction

Thank you for choosing Lucas Extreme Duty Gun Oil. This product is designed to provide superior lubrication and protection for firearms under demanding conditions. To ensure safe and effective use, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Ensure safe use of the product by following these guidelines:
 - Always store the product in a cool, dry place away from heat sources and direct sunlight.
 - Keep out of reach of children and pets.
 - Do not use the product for any purpose other than its intended use as a firearm lubricant.
 - Avoid contact with skin and eyes. If contact occurs, wash thoroughly with soap and water.
 - In case of ingestion, seek medical attention immediately.
- Be aware of the following potential hazards:
 - Flammable: Keep away from open flames and sparks.
 - Harmful vapors: Use in a wellventilated area to avoid inhalation of fumes.

Specific Safety Precautions for Use

- Before applying Lucas Extreme Duty Gun Oil:
 - Ensure the firearm is unloaded and pointed in a safe direction.
 - Wear appropriate personal protective equipment (PPE), such as safety glasses and gloves.
- When applying the oil:
 - Use only a small amount to avoid excess buildup.
 - Do not apply to hot surfaces or near ignition sources.
 - Allow the oil to settle and dry before using the firearm.
- For longterm storage:
 - Apply a light coat to all metal surfaces to protect against rust and moisture.
 - Ensure the storage area is dry and free from extreme temperatures.

Instructions for Installation and Usage

- To apply Lucas Extreme Duty Gun Oil:
 1. Shake the container well before use.
 2. Use the applicator tip to apply a thin, even layer of oil to the following areas:
 - Bores
 - Bolt carriers
 - Gas pistons
 - Suppressor baffles
 - Muzzle brakes
 - Flash hiders

3. Wipe off any excess oil with a clean cloth.
4. For cleaning purposes, use the oil to help remove powder residue, copper, and carbon fouling.

- For ultrasonic cleaner use:
 - Add the recommended amount of Lucas Extreme Duty Gun Oil to the ultrasonic cleaner for small or bulk parts lubrication.

Disposal Instructions

- Dispose of any unused product or empty containers in accordance with local regulations.
- Do not pour the product down the drain or into the environment.
- Contact your local waste management authority for disposal options.

Contact Information for Further Support

For safety inquiries or further assistance, please refer to the product packaging for contact details. Always keep the product label for reference.

By following these safety instructions, you can ensure the safe and effective use of Lucas Extreme Duty Gun Oil. Thank you for your attention to safety!

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk