

STUFFF™ LUBRICANTS



A bio-lubricant engineered as an all-in-one cleaner, lubricant and protectant for guns & tools. Items can be wiped down or soaked.

APPLICATIONS - GUNS

Recommended for all types of guns, from hunting rifles to antiques and modern semi-automatics, and for hunting bows.

- Cleans carbon, rust, lead, copper, black powder, plastic and other residues left behind by ammunition
- Lubricates to prevent jams, keep them safe and efficient
- Improves reliability and marksmanship
- Leaves a protective non-oily film
- Preserves surfaces to keep like new while being stored
- Cleans and protects steel bow strings

APPLICATIONS – TOOLS

Recommended for hand and air tools, equipment and machinery.

- Cleans rust, grease and grime
- Frees stuck parts
- Lubricates to keep them in proper working order
- Leaves a protective non-oily film to keep them looking new and protect against rust and corrosion

FEATURES & BENEFITS

- Eliminates the need to wash and re-oil
- Protective film won't harm finishes or attract dirt and dust
- Does not gum up or harden
- Safe for metals, plastics, polymers and many other surfaces
- No petroleum, mineral oils, water or solvents
- Reduced fire hazards, high flash point (331°F)
- Natural lubricity without performance enhancing chemicals
- Minimal product required
- Negligible odor
- Easy soap and water cleanup



ENVIRONMENTAL BENEFITS

- Safe, non-toxic, non-carcinogenic
- Minimal mist and vapor emissions
- Environmentally friendly, non-polluting
- Readily biodegradable
- Natural oil-based product formulated from base stock of waste cooking oil
- Production diverts waste from landfills and waterways
- Use of renewable resources avoids the upstream pollution associated with petroleum extraction and refining

PHYSICAL DATA

- Appearance: Clear to light yellow liquid
- Odor: Faint odor of fatty substance
- Relative density: 880 kg/m³ (7.34 lbs/gal)
- Evaporation rate: Approx. <1
- Flash point: > 166°C (331°F), Method ASTM D93
- Boiling point: 280°C (536°F)
- Pour point: - 10°C (14°F), product may get cloudy
- Solubility in Water: Insoluble
- Persistence & Degradability: ± 90% within 28 days
- Aerosol: Containers are under pressure and may explode if exposed to excess heat for a prolonged period of time

Consult SDS for Detailed Information:

- SAFETY & HANDLING - Handle per good industrial hygiene and safety practices.
- FIRST AID - No known hazards when used as directed.
- STORAGE - Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.
- DISPOSAL - Dispose in compliance with federal, provincial, state and local regulations.

DATA PROVIDED IN THIS DOCUMENT IS TO BE CONSIDERED AS REPRESENTATIVE OF CURRENT PRODUCTION GENERALLY AND NOT AS SPECIFICATIONS. WHILE ALL THE DATA PRESENTED IS BELIEVED TO BE RELIABLE, AND BECAUSE CONDITIONS OF USE ARE BEYOND OUR CONTROL, STUFFF LUBRICANTS INC. MAKES NO REPRESENTATIONS, GUARANTEES OR WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, OR AS TO THE CORRECTNESS OR SUFFICIENCY OF DATA HEREIN PRESENTED. EACH USER SHOULD CONDUCT A SUFFICIENT INVESTIGATION TO ESTABLISH THE FITNESS OF ANY PRODUCT FOR ITS INTENDED PURPOSE. NO AGENT, REPRESENTATIVE, OR EMPLOYEE OF THIS COMPANY IS AUTHORIZED TO VARY ANY OF THE TERMS OF THIS NOTICE. TO CONTINUE TO PROVIDE SUPERIOR QUALITY, STUFFF LUBRICANTS INC. RESERVES THE RIGHT TO CHANGE THE COMPOSITION OF ITS PRODUCTS WITHOUT NOTICE.

