

Product Description

Tufoil Gun-Coat is an excellent CLP product originally developed for use on firearms at the request of federal law enforcement agencies. Fluoramics worked closely with the Federal Law Enforcement Training Center (FLETC) in Glynco, GA to develop the perfect combination of lubrication and rust prevention.

Features

- Solvent-free
- Stops existing corrosion in its tracks
- Extreme pressure lubricant
- Resistant to water
- Resistant to oxidation
- Leaves no oily residue
- Non-toxic, solvent-free, non-hazardous, non-flammable, VOC-free
- Compatible with today's engineered plastics and rubbers

Benefits

- Cleans, Lubricates, and Protects against corrosion
- Prevent carbon, lead, and copper build-up
- Improves post-shooting cleaning
- Improve cold weather performance
- Smoother faster operation
- Lower barrel temperatures
- Reduced misfires



Applications

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| ▪ Handguns, pistols, and revolvers | ▪ Shotgun, single-shot, semi-auto, black powder, and fully automatic firearms | ▪ Hunting, law enforcement, and military |
| ▪ Rifles, carbines, belt-fed, pump, lever, and rotary action | ▪ Rifle bolts, triggers, and semi-automatic slides and receivers | ▪ Restoration and preservation |
| | | ▪ Storage |

Health and Safety

Tufoil Gun-Coat is a very safe, solvent-free product. It is not classified as hazardous according to OSHA 29 CFR 1910.1200 and WHMIS. Not hazardous under the consumer product safety regulations. See the Safety Data Sheet for additional information.

Storage, Shipping and Handling

Always keep the unused product in the original container, tightly closed. Store in a cool, dry ventilated area. Avoid freezing and excessive heat during storage and shipping. DOT-classified as non-hazardous, can be shipped by air with no shipping restrictions. See the Safety Data Sheet for additional information.

Specifications and Approvals

Test	Rating
Appearance	Light green oil Solvent-free

How to Apply

- Ensure that your weapon is unloaded, no bullets are in the chamber, and on “safe.”
- Clean your firearm following the cleaning instructions provided by the manufacturer of your firearm.
- Apply Gun-Coat to clean a firearm by saturating a cotton patch. Pass through the barrel 15 to 20 times, using long, slow passes to ensure complete barrel coverage.
- Apply Gun-Coat following the lubricating instructions provided by your manufacturer.
- Using a soft, clean cloth, apply to the receiver and any external metal surfaces to lubricate and protect against corrosion.
- Wipe off any excess Gun-Coat. No wait time is needed. Your firearm is ready for use.

Packaging

Part No.	Size	Container	Case Quantity
9943326	16.5 mL (0.557 fl oz)	Dropper Tip	48
9943331	946 mL (32 fl oz)	Jug	4
9943332	3.78 L (128 fl oz)	Jug	4

