



Product Description

Fluoramics' **Gun-Care Kit** provides all you need to clean, lubricate, and protect your firearms, assists with rapid deployment, and stops damage from the elements. This product bundle contains firearm Tufoil Technology lubricants and **HinderRUST** corrosion protection chemistry products along with microfiber swabs to aid with application. All are solvent-free.

Features and Benefits

Cleans, Lubricates, and Protects to extend the life of firearms.

Tufoil® Gun-Coat

- Provides for faster action
- Prevents carbon, lead, and copper build-up
- Improves post-shooting cleaning
- Stops existing corrosion in its tracks
- Improves cold weather performance
- Lowers barrel temperatures
- Protects against corrosion

Tufoil® Gun Grease

- Reduces operating temperatures
- Reduces jams and malfunctions
- Does not thin or melt away until 480°F (249°C)
- Protects critical contact and wear surfaces

HinderRUST® S4.0

- Solvent-free. Will not damage bluing or stocks
- Forms thin boundary film to protect during storage
- Tool and firearm protection
- Protects against corrosion during use and storage
- Use under the gunstocks to prevent covered metal surface corrosion caused by cold weather moisture condensation
- No need to remove before use...just load and go



Applications

- Restoration and preservation
- Handguns, pistols, and revolvers
- Rifles, carbines, belt-fed, pump, lever and rotary action
- Shotgun, single-shot, semi-auto, and fully automatic firearms
- Rifle bolts, triggers, and semi-automatic slides and receivers
- Hunting, law enforcement, and military
- Storage — short-term or long-term

Health and Safety

This product bundle contains very safe, solvent-free products. 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
Tufoil Gun-Coat	
Appearance	Light green oil Solvent-free
Chemistry	Synthetic Moly
Attributes	Developed with FLETC A true CLP product Solvent-free Extreme pressure lubricant, prevents carbon sticking and rust inhibitor.
Test	Rating
HinderRUST S4.0	
Appearance	Tan oil – Solvent-free
Chemistry	Corrosion inhibitors with synthetic Tufoil Technology
Attributes	Provides long term corrosion protection with a thin film technology ease of application.
Water and Corrosion Resistance	Excellent

Test	Rating
Tufoil Gun Grease	
Appearance	Smooth, light green grease
Chemistry	Lithium complex with Moly
Attributes	Prevents slide stiction, water and corrosion resistance, resists water washout, excellent high temperature performance, good low temperature characteristics.
Temperature Range	480°F (249°C) to -4°F (-20°C)
Melting Drop Point	480°F (249°C)
NLGI	1
Water and Corrosion Resistance	Excellent

How to Apply

Application Instructions for the Gun-Care Kit include:

- Apply Tufoil Gun-Coat to lint-free cleaning cloth or swab provided in the kit to remove gunpowder residue, plus clean, and lubricate chokes, barrels, trigger assemblies, springs, magazines, end plates, and tubes
- Apply HinderRUST S4.0 to a lint-free cleaning cloth and lightly wipe down the firearm to prevent corrosion; also remove gun stocks, apply to metals, and reassemble
- Apply a very thin coat of Tufoil Gun Grease to the inside of the receiver where the slides travel





Packaging

Quantity	Product	Container
2	Tufoil Gun-Coat	12 mL Pocket Oiler
1	Hinder <i>RUST</i> S4.0	4 fl oz Dauber can
1	Tufoil Gun Grease	15 g (Net Wt 0.52) Jar
25	Small Lint-free microfiber swabs	Resealable bag



Tufoil and Hinder*RUST* products are compatible with these and other similar metals.

Aluminum
 Brass
 Bronze

Carbon steel
 Iron
 Nickel

Stainless steel
 Titanium
 Tungsten