

# KENOKO

BATTLE PROVEN  
GUN CARE SOLUTIONS



PROUDLY MADE IN UKRAINE 



Gun care solutions

## KENOKO High-Performance Chemistry for Those Who Rely on Their Firearms

Whether you are a soldier, hunter, marksman, or a firearm owner for self-defense — every shot leaves a trace. Powder residue, copper fouling, and leftover cleaning agents all contaminate the barrel, initiate corrosion, and reduce the lifespan of your weapon. Improper maintenance leads to loss of accuracy, and eventually — to weapon failure.

KENOKO was created to prevent that.

Our brand was born in 2023 in the resilient city of Kharkiv, when a team of friends — a chemist, an engineer, and a combat-experienced soldier — came together to develop gun care products that are highly effective, affordable, and adapted to real-world conditions. KENOKO solutions were tested in combat, refined through extensive lab research, and shaped by the feedback of military personnel and shooting professionals.

Today, we proudly offer a full line of products made in Ukraine — from gel and liquid bore cleaners to threadlockers and cleaning patches. Our formulas match — and often exceed — the performance of leading American brands. Field trials and the trust of those who depend on their weapons confirm this.

KENOKO — because your weapon  
must never fail.



Item

## CARBON REMOVER

Description

KENOKO Carbon Remover is an effective and safe agent for removing carbon fouling and gunpowder residue from rifled firearms. Thanks to an active chemical reaction, it quickly turns even hardened deposits into a liquid phase, making barrel cleaning easy and efficient.

KENOKO Carbon Remover is safe for user and gun, has a pleasant smell and is 100% biodegradable.

Volume

**50 ml   100 ml   250 ml**

Features

- Proven in independent laboratory testing against more than 15 brands of cleaners. Possibly the most effective gun carbon remover in the world. See for yourself - the results will amaze you.
- Fewer patches, better results: Only 3–4 patches needed to remove all carbon, compared to 10–15 with conventional cleaners.
- Versatile use: Can be used not only inside barrels but also on any metal surfaces to remove carbon deposits.

Application

1. Apply the product to a dry, clean patch.
2. Push 3-5 wet patches through the bore to distribute the liquid on its inner surface.
3. Wait 10-15 minutes.
4. Clean the bore inner surface mechanically with a nylon brush.
5. Push a dry patch through the bore.

The procedure should be repeated until the bore is completely cleaned (clean patch out after passing a nylon brush).

KENOKO Cleaner & Degreaser should be used to deactivate the chemical components of the Carbon Remover.



Item

## COPPER REMOVER

Volume

**50 ml   100 ml   250 ml**

Description

KENOKO Copper Remover is an effective and safe agent for cleaning copper fouling from firearm barrels. Thanks to its active chemical action, it quickly dissolves even stubborn deposits, turning them into a liquid phase for easy removal.

KENOKO Cooper Remover is safe for user and gun, has a pleasant smell and is 100% biodegradable.

Features

- Ammonia-free: Absolutely safe formula that eliminates any risk of corrosion.
- Twice as fast as competitors: KENOKO removes copper over twice as fast as other ammonia-free products on the market.
- Maximum gentleness: Safe for barrel steel, does not damage metal even with frequent use.
- Eco-friendly: Pleasant smell and fully biodegradable.

Application

1. Apply the product to a dry, clean patch.
2. Push 3-5 wet patches through the bore to distribute the liquid on its inner surface.
3. Wait 10-15 minutes.
4. Clean the bore inner surface mechanically with a nylon brush.
5. Push a dry patch through the bore.

The procedure should be repeated until the bore is completely cleaned (clean patch out after passing a nylon brush).

KENOKO Cleaner & Degreaser should be used to deactivate the chemical components of the Copper Remover.



Item

## WEAPON CLEANER & DEGREASER

Volume

100 ml 250 ml

Description

KENOKO Cleaner & Degreaser is an effective solution for deep cleaning and degreasing firearms and their components.

The product evaporates quickly without leaving any oily residue, fully safe for firearms and users.

Features

- Safety: non-toxic for humans, safe for all types of surfaces.
- Deactivates aggressive agents: neutralizes residues of firearm cleaning products.
- Versatile use: efficiently removes chemical residues, glue, tape marks, and more — useful not only for firearms but also for household applications.
- Residue-free cleaning: evaporates quickly without leaving any oily film or streaks, unlike most degreasers.
- High penetration: deeply cleans mechanisms and hard-to-reach areas.
- Moisture displacement: helps prevent corrosion.

Application

1. Apply the product to a dry, clean patch.
2. Push 2-3 wet patches through the bore to distribute the liquid on its inner surface.
3. Wait 3-5 minutes.
4. Clean the bore inner surface mechanically with a nylon brush.
5. Push a dry patch through the bore.

The procedure should be repeated until the bore is completely cleaned (clean patch out after passing a nylon brush).

MAINTENANCE IS A MINDSET.





Item

## CARBON & COPPER REMOVER

Volume

50 ml 100 ml 250 ml

Description

KENOKO Carbon & Copper Remover is a universal and safe solution for removing carbon and copper fouling from firearm barrels.

Unlike typical "2-in-1" products, its chemical formula ensures storage stability and prevents harmful reactions that could damage firearms or endanger the user.

KENOKO Carbon & Copper Remover is safe for user and gun, has a pleasant smell and is 100% biodegradable.

Features

- One step instead of two: combines carbon and copper removal into a single cleaning stage, reducing the full procedure.
- Much more effective than CLP: significantly outperforms fast all-purpose cleaners in terms of cleaning power.
- Ammonia-free: zero risk of corrosion, fully safe for metal surfaces.
- Eco-friendly: 100% biodegradable formula with a pleasant scent.

Application

1. Apply the product to a dry, clean patch.
2. Push 3-5 wet patches through the bore to distribute the liquid on its inner surface.
3. Wait 10-15 minutes.
4. Clean the bore inner surface mechanically with a nylon brush.
5. Push a dry patch through the bore.

The procedure should be repeated until the bore is completely cleaned (clean patch out after passing a nylon brush).

KENOKO Cleaner & Degreaser should be used to deactivate the chemical components of the Carbon & Copper Remover.



Item

# SHOTGUN CLEANER

Volume

**50 ml    100 ml    250 ml**

Description

KENOKO Shotgun Cleaner is an effective and safe product for removing carbon, lead, and plastic fouling from shotguns. The cleaner acts through a specific chemical reaction with fouling agents, quickly dissolving even the toughest deposits.

KENOKO Shotgun Cleaner is safe for the weapon and the user, has no unpleasant odor and is 100% biodegradable.

Features

- Effective removal of carbon, lead, and plastic: deep cleaning of the barrel without aggressive effects.
- Safe for all surfaces: wooden stocks or synthetic/composite materials, does not damage steel.
- Pleasant to use: no sharp odor, safe even with prolonged use.
- Eco-friendly: fully biodegradable formula with no harsh fumes.

Application

1. Apply the product to a dry, clean patch.
2. Push 3-5 wet patches through the bore to distribute the liquid on its inner surface.
3. Wait 10-15 minutes.
4. Clean the bore inner surface mechanically with a nylon brush.
5. Push a dry patch through the bore.

The procedure should be repeated until the bore is completely cleaned (clean patch out after passing a nylon brush).

KENOKO Cleaner & Degreaser should be used to deactivate the chemical components of the Shotgun Cleaner.



CONSISTENCY IN CARE. CONFIDENCE IN THE WILD.



Item

## RIMFIRE CLEANER

Volume

**50 ml    100 ml    250 ml**

Description

KENOKO Rimfire Cleaner is an effective and safe solution for removing carbon fouling and lead deposits from rimfire rifles. The product works through a specific chemical reaction with fouling agents, effectively dissolving even the most stubborn build-ups.

KENOKO Rimfire Cleaner is safe for the weapon and the user, has no unpleasant odor and is 100% biodegradable.

Features

- Effective removal of carbon and lead: deep cleaning without risk of barrel damage.
- User safety: gentle on steel surfaces, no aggressive side effects.
- Ideal for training beginners: safe formulation and easy application make it perfect for introducing new shooters to proper firearm maintenance.
- Pleasant to use: no harsh odor, eco-friendly composition.

Application

1. Apply the product to a dry, clean patch.
2. Push 3-5 wet patches through the bore to distribute the liquid on its inner surface.
3. Wait 10-15 minutes.
4. Clean the bore inner surface mechanically with a nylon brush.
5. Push a dry patch through the bore.

The procedure should be repeated until the bore is completely cleaned (clean patch out after passing a nylon brush).

KENOKO Cleaner & Degreaser should be used to deactivate the chemical components of the Rimfire Cleaner.



Item

## KENOKO CLEANING GEL

Volume

**50 ml**

Description

KENOKO Cleaning Gel is a high-tech gel for removing carbon and copper fouling, combining both chemical and mechanical cleaning actions. Thanks to its fine micro-dispersed particles, it effectively breaks down even the toughest deposits without damaging the barrel.

The easy-to-use gel product requires no pre-shaking or mixing, and residues can be easily removed with KENOKO Cleaner & Degreaser.

KENOKO Cleaning Gel is safe for user and gun, has a pleasant smell and is 100% biodegradable.

Features

- Time-saving: Performs 90% of the standard cleaning procedure in 10 minutes instead of the traditional 45–60 minutes.
- Minimal space required: Only two products — KENOKO Cleaning Gel and KENOKO Cleaner & Degreaser, enough for 10 full cleanings, compact and easy to carry in the field.
- Clean workspace: Thanks to the convenient plastic trigger, the gel applies neatly onto patches without spilling, keeping hands and work surfaces clean.
- Safe for firearms: Completely safe for metal surfaces, not a polishing agent, and does not thin the barrel steel over time.
- Eco-friendly: 100% biodegradable formula, safe for the user and the environment.

Application

1. Apply a small amount of gel to a dry, clean patch (1 push of the dispenser).
2. Push 4-5 patches with the applied gel into the bore with back-and-forth movements, according to the pattern of 5 cm forward, 3 cm back, paying attention to the most contaminated places. Repeat the procedure until the trunk is completely cleaned (white plaque will not appear).
3. Remove the remaining gel with KENOKO Cleaner & Degreaser.
4. Additionally, mechanically clean the inner surface of the barrel with a nylon brush moistened with neutral lubricant.
5. Remove the remaining lubricant from the bore with a dry patch.





Item

## WTL-05 WEAPON THREAD LOCK

Volume

5 ml

Description

KENOKO WTL-05 is an effective solution for securing and sealing threaded connections. It creates a semi-solid layer inside the threads that absorbs vibration between turns and prevents loosening. WTL-05 also seals the threads, preventing fluid leakage and corrosion.

Unlike adhesives, WTL-05 does not fully harden, does not crystallize, and does not require heat to disassemble the connection.

Features

- Absorbs vibration: prevents self-loosening during shooting.
- Does not crystallize or crack: retains elasticity throughout its service life.
- Easily removable without heat: threaded connections can be adjusted and disassembled manually without damage.
- Easy to clean from threads: residues can be easily removed after disassembly.
- Performs in high humidity: maintains its properties even under extreme environmental conditions.

Application

Shake the container before use.

1. Apply WTL-05 to 1 – 1.5 diameters of the internal thread, or 30 - 50% of the external thread.
2. Wait 3–5 minutes, depending on the size of the thread.
3. Tighten the threaded connection to the required torque.

For through-hole applications, apply WTL-05 to the working part of the thread with a 30-50% overlap, wait 3-5 minutes before assembly.

For blind holes, apply WTL-05 1/3 to 2/3 the length of the working thread. Wait 3-5 minutes before assembly.

When using WTL-05 as a sealant, completely cover the threaded connection in the contact area.





**KENOKO  
CLEANING &  
POLISHING PASTE**

Item

## KENOKO CLEANING & POLISHING PASTE

Volume

**50 ml**

Description

KENOKO Cleaning & Polishing Paste is an innovative solution for deep cleaning and polishing the inner surface of the barrel. It is designed for situations where standard cleaners no longer deliver the desired results.

Thanks to its unique formula with ultra-fine abrasive, specially tested on high-carbon steels, it ensures exceptionally effective yet gentle removal of all types of fouling — including carbon, copper, lead, and plastic deposits.

Features

- **Maximum Performance:** Removes even the most stubborn fouling.
- **Universal Action:** Effective against all types of deposits.
- **Safe for Metal and Health:** Free from aggressive chemicals.
- **Eco-Friendly Formula:** Environmentally responsible composition.

Application

1. Apply a small amount of paste to a dry, clean patch.
2. Run 4–5 patches with the paste through the barrel using forward-backward motions — 5 cm forward, 3 cm back — focusing on the most contaminated areas.
3. Repeat the process until the barrel is fully clean (no more white residue appears).
4. Remove any remaining paste using KENOKO Cleaner & Degreaser.
5. Additionally, scrub the inner surface of the barrel with a nylon brush soaked in neutral oil.
6. Wipe out any remaining oil from the barrel using a dry patch.



Item

## KENOKO PATCH

Quantity

500 pcs

Description

KENOKO patches are made of 100% natural cotton with double brushing, providing exceptional softness and high absorbency.

The carefully selected fabric density not only prevents tearing and shedding but also ensures firm contact with the barrel surface, allowing the patch to effectively reach into the rifling and clean fouling even in hard-to-reach areas.

Features

- Excellent Absorbency – 100% natural double-brushed cotton fabric
- Durable and Strong – won't tear or shed
- Tight Fit – ensures deep cleaning by penetrating barrel rifling

.223 .22LR

.308 .264

.338 .375

Application

1. Moisten a patch with your favorite KENOKO cleaner.
2. Run the soaked patch through the barrel, focusing on the most contaminated areas.
3. Repeat the procedure as directed until the barrel is fully clean.



KENOKO

BORN IN WAR. MADE FOR FREEDOM.

**KENOKO LLC**

Heroyiv Kharkova ave. 67  
Kharkiv, 61050  
Ukraine

[www.kenoko.com.ua](http://www.kenoko.com.ua)

sales@kenoko.com.ua

+380 50 406 03 19

