

Vetro Power NANO-EVERO Weapon Nanocleaner

Deep Cleaning for Firearms

PRODUCT SPECIFICATION

Firearms require regular cleaning to remove combustion residues like soot, burnt powder, grease, and metal traces from copper, lead, zinc, and copper alloys. **VETRO POWER NANO-EVERO WEAPON NANO-CLEANER** is specially formulated to deliver a deep, thorough clean while protecting the weapon's surface. Unlike conventional cleaners that struggle with tough tombac deposits, this advanced water-based formula removes smoke, tombac, and black powder residues effectively, without damaging black finishes. It also leaves behind a nano-protective film that prevents future buildup, making cleaning easier over time, while offering strong protection against rust, salts, and corrosion.

MATERIAL INFORMATION

Basis	Combination of water based inorganic-organic cleaning agents
Look	Greenish/translucent liquid
pH-Value	4.0
Active Agent	70% by weight
Viscosity (DIN 53211)	n.d.
Thinning	Ready to use formula
Application	10-100 ml/m ² (depending on surface/application)
Handling	See MSDS
Shelf Life	Min. 12 Months
Storage temp.	+5°C - +25°C (Store dark and frost resistant. Highly flammable f+)

APPLICATION

Wear gloves and a mask using **VETRO POWER NANO-EVERO WEAPON NANO-CLEANER**. Keep away from open fire and make sure for good ventilation. Apply in three Steps: 1. Cleaning 2. Application 3. Drying

1. Cleaning :

Start by cleaning the weapon with a recommended firearm cleaner. Ensure the barrel interior and external parts are dry and free of loose debris or combustion residue before applying the nanocleaner.

2. Application :

Apply a small amount of **VETRO POWER NANO-EVERO WEAPON NANO-CLEANER** into the barrel using either a spray or drop method.

- Use a barrel brush to evenly distribute the product throughout the inner barrel.
- Do not overapply. The surface should appear lightly wet, not saturated.
- Let the cleaner react for a few minutes, then brush again to loosen and remove stubborn deposits.
- Use a fresh tissue with a small amount of nanocleaner to wipe through the barrel for a final internal clean.

3. Drying :

The product does not harden. It leaves a slightly wet nano-film on both internal and external surfaces, offering ongoing protection.

External Cleaning: Apply a small amount of nanocleaner to a clean tissue and gently wipe the outer barrel and grips. This will remove wet residues such as fingerprints while forming a protective barrier on the surface.

Warning Advice: We recommend wearing suitable protective clothing. In case of contact with skin, immediately rinse off with water. Do not swallow. Avoid contact with eyes. In case of contact with the eye or mucosa, immediately rinse off with water. In the event of symptoms occurring, seek medical treatment. Keep out of reach of children!

General advice: Do not inhale atomised spray and the liquid product.

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