

**Flunatec**

Research GmbH

MADE IN AUSTRIA

SKU	Designation	French Law	MSRP
FLU200	FLUNATEC PACK N°1 CREAMIC DEGREASER MICROFIBER	Vente libre	39.00 € incl. tax

A complete pack for effective weapon cleaning

Pack composed of the following FLUNATEC elements:

- FLUNATEC Gun Coating:
 - Ceramic surface treatment
 - For steel, alloy, plastics and wood
 - Capacity 100 mL
- FLUNATEC Gun Degreaser
 - Powerful and effective degreaser
 - Suitable for steels, plastics and rubbers
 - Capacity 100 mL
- Microfiber cloth
 - Dimensions 40 x 40 cm

1 / FLUNATEC Gun Coating

- Ceramic surface treatment
- For all types of materials (Steel, alloy, plastics and wood)
- Long-lasting protection against corrosion, dirt and residue.
- Uniform distribution over a large surface
- Does not cause dripping
- Quick drying and temperature resistant
- Suitable for modern and ancient weapons
- Brings a smooth and uniform appearance to the material
- Capacity 100ml

2 / FLUNATEC Gun Degreaser

- Powerful and effective degreaser
- Suitable for steels, plastics and rubbers

- Easy and economical application with its drop by drop bottle.
- Apply with a dry cloth and wipe off immediately
- Does not attack paint, tanning and other surface treatments
- Can be used manually or in an ultrasound tank
- Capacity 100ml

3 / Microfiber cloth

- Dimensions 40 x 40cm

FLUNATEC Gun Coating was developed to protect the coatings and tans of your guns.

Forming a thin ceramic-based film, it protects surfaces from corrosion and dirt deposits, making cleaning easier. You will retain the original appearance of your weapon and prevent the appearance of rust, especially if your handgun, rifle or shotgun is exposed to humidity.

The FLUNATEC Gun Degreaser removes all stubborn gunshot residue and prepares the surface for spraying the FLUNATEEC Gun Coating composed of a ceramic-based solution

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.