**BRAND: SABER**
**MODEL: HC-14-BK-OC**
**CODE: A412101005**

**PEPPER GAS KEYCHAIN TYPE 15 GR.**

## 1. Description:

Active Component, 10% Oleoresin Capsicum (OC), 1.33% higher gradient capsaicin. Propellant, Dymel 134a/P pharmaceutical grade, does not damage the ozone layer, does not harm the eyes or the skin.

## 2. Characteristics:

- Invisible UV compound that marks the aggressor to identify him up to 48 hours later (with light ultraviolet).
- Ring for keychain, easy to place and detach.
- Shot in the form of a ballistic jet. Reduces the chance of contaminating yourself when fired against the wind.
- Immediate effect on the aggressor, with instant incapacitation for up to 30 minutes.
- It does not produce secondary effects in the aggressor.
- It can be left in a vehicle in the sun up to high temperatures.
- Does not pollute and protects the ozone layer.
- It has the same efficacy and power as the well-known aerosols for police use.
- It is not explosive and is compatible with electrical defenses.

## 3. Technical specifications:

- High: 9.50 cm.
- Diameter: 2.30 cm.
- Net weight: 14 grams
- Scope: 3 to 4 meters.
- Shot Type: Ballistic jet.
- Warranty: 4 years.
- 1 sec shots: 25.
- Firing Mechanism: Plastic Insurance – Rotary.
- Propellant: Dymel 134 a/P. Pharmaceutical Degreeutico.
- Cylinder: Aluminum in one piece – Type 2Q.
- Capsaicin Concentrate: 1.33%.
- Active ingredient: 10% - Oleoresin Capsicum.

- Scoville content: 2,000,000.

## 4. Standards and Certifications:

- SEC certifies that all aerosols comply with the following federal standards:
  - 29 CFR 1910 Occupational health and safety standards
  - 16 CFR 1500.41 Skin irritation tests
  - 16 CFR 1500.45 Aerosol flammability tests under pressure.
  - AOAC 995.03 Content of Oleoresin Capsicum OC.
  - 16 CFR 1500.130 Aerosol labels under pressure
  - 16 CFR 1500.42 Test to determine the level of eye irritation

- Quality Control: Program designed under the standards established by the American National Safety Institute (ANSI). The following tests are performed:
  - Quantitative analysis of OC in our own High Resolution Liquid Chromatography (HPLC) laboratory.
  - Operational pressure.
  - Varied cycles in temperature.
  - Tests for leaks in the cylinder.
  - Intermittent downloads.
  - Exposure to high temperature.
  - Download time.
  - Operational weight and content.

## 5. Product image:

**NOTE:**

1. These technical specifications are for reference only, and are subject to change or update without prior notice.
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