



## ANTI-FOG FOR HELMETS

### **Presentation, technical sheet and instructions for use**

**Product description:** NanoProtection ANTI-FOG FOR HELMETS is a product based on nanotechnology. This is an anti-fog (semi-permanent) cleanser that prevents fogging on ski goggles or helmet visors. The product also has an antistatic power that repels the appearance of dust.

#### **Usage examples:**

- Ski goggles, visors of helmets...

#### **Product features:**

- No change in appearance
- Very good anti-fogging properties
- Semi-permanent
- Easy application
- High efficiency and very economical

#### **USAGE:**

**Application conditions:** Apply the product at temperatures between + 5 ° C and + 30 ° C.

Do not treat in direct sunlight. Treat in small areas if temperatures are > 30 ° C. Do not treat below 0 ° C. The treatment should be applied under conditions of air humidity and normal temperatures. Contact with water and / or pollution on the surface to be treated will affect the quality of the treatment.

**Usage tips:** Shake well before use. Make sure the surface is dry before applying the treatment. Spray ANTI-FOG FOR HELMETS evenly over the visor (inside). Apply a generous layer of product. Let dry. Do not polish the surface.

Do not touch the surface, or get in contact with water or cleaning products for about 15 minutes. The anti-fogging effect appears after this drying time of 15 minutes.

**Amount to use:** Approx. 5-10ml / m<sup>2</sup> in manual application.

**Duration of treatment:** This is an add-on treatment that will last about 2 to 4 weeks. Do not rub the surface, the treatment is sensitive to abrasion.

**Storage:** Storage for 2 years in its original packaging without opening. Store in a place between + 5 ° C and + 25 ° C. Store away from sunlight. Close well opened containers.

**Hazardous Products Regulations:** ANTI-FOG FOR HELMETS is easily flammable and irritating to the eyes and skin. For further information, please also consult our safety data sheet.

These application recommendations are based on our experience and extensive research, however they do not release the user to test the product before an application. NanoProtection guarantees the quality of its products but expressly disclaims any liability in case of non-compliance by the user with the recommendations and conditions of use of the said products, in particular but not exclusively in case of lack of application, application by a unqualified personnel, use of products not compatible with NanoProtection products or poor weather conditions. We disclaim any liability for any use or application other than those specified in written form from us. For more information, Request MSDS Material Safety Data Sheet.