



Description

ELF MOTO SILICONE SPRAY is an aerosol intended for the polishing of the motorcycle and the treatment of various accessories and parts against moisture. It restores leather, protects plastic and metal parts, and gives a satin or glossy effect.

Functions

- Strong non-stick and water-repellent properties that effectively protect the plastic parts of the vehicle and the outer shell of the helmet from dirt
- Leaves a water repellent film for preventive use against corrosion on all metal parts
- Nourishes the leather and thus protects the saddle
- Reduces risk of freezing on key switch and anti-theft devices

Instructions

- Shake the spray a few moments from bottom to top
- Spray the surfaces to be treated at a distance of 15-25 cm
- Let the product to act for a few seconds
- Wipe with a soft and dry cloth

N. B. For optimum efficiency, the product must be applied on a sufficiently clean surface, which can be cleaned with ELF MOTO DEGREASER+ or ELF MOTO MULTI CLEANER.

Benefits

- Shine effect
- Strong non-stick function for easy cleaning
- 97% active substance, natural compressed gas
- Compatibility with metal, plastic and leather surfaces

- Dry in a few seconds
- Can be used in all positions
- Conical spray for wide and fast diffusion

Technical datasheet

Performance

Convenience

Characteristics

ITEMS	METHOD	VALUE	UNITS
Appearance	Visual	Liquid	-
Saybolt color	[NF M 07.003 / ASTM D 156]	10	Rating
Smell	Ofactory	None	-
Density at 20°C	[ISO 12.155]	973	g/L
Operating temperatures	-	-40 to +250	°C
Surface tension at 20°C	[ISO 6297]	21,1	Dynes/cm
Kinematic viscosity at 25°C	[NF EN 3104]	1000	mm2/sec
Autoignition point	[ASTM E 659]	>300	°C
Acid number Ia	[ISO 6618]	0	mg/(KOH)/L
Sulphated ash content	[NFT 60 144]	0,0%	-
Content of impurities greater than 5µ	[FTMS 791 3005]	0	nb/ml
Elastomer compatibility <i>Dimensional variation 168h at 40°C</i>	[FTM 791]	<0,1	%
Environmental characteristic <i>Bioaccumulation partition index Octanol/water</i>	[OCDE 107]	<3	log kOW
Water hazard class	[WGK]	Class 1 safe for water	-
Refractive index	[ISO 5661]	1.404	-
Dielectric strength	-	18	kV/mm

* The characteristics given above are obtained with a standard tolerance threshold during production and may not be considered

Recommendations for Use

Before using the product, the vehicle's maintenance guide should be checked.

The product should not be stored at temperatures over 50°C. It should be kept away from sunlight, intense cold and extreme temperature fluctuations. If possible, the packaging should not be exposed to the elements.

Health, Safety and The Environment

Based on the toxicological information available, this product should not cause any adverse health effects, provided it is used for its intended purpose and in accordance with the recommendations laid out in the Safety Data Sheet (SDS).

The Safety Data Sheet can be obtained on request from your local reseller and is available for consultation at <https://elf.com/en>.

This product should not be used for any purposes other than the ones for which it is intended.

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