



Description

ELF MOTO MULTI LUBE+ is a multi-purpose spray which is particularly effective as a rust remover for preventive and curative use. It leaves a protective film against moisture to combat corrosion phenomena. In addition, it removes the most stubborn traces (tar, bitumen...). Finally, it contributes to the proper functioning of electrical equipment by restoring dielectric constants.

Functions

- Facilitates disassembly (rust treatment)
- Deoxidizing action and water repellent power to mitigate the corrosion phenomenon and therefore limit the risk of degradation (preventive treatment to be carried out during assembly and maintenance operations)
- Prevents sparking
- Leaves a protective film
- Removes the most stubborn traces (tar, bitumen, asphalt...) on the fairing and metal parts of the motorcycle
- Contributes to the proper functioning of electrical equipment (lights)
- Can be used to degrease and lubricate the chain kits of bikes without electric assistance (cleaning, protection, noise reduction)

Instructions

- Shake the spray for a few seconds
- Spray the surfaces to be treated without excess
- Almost immediate effect
- Wipe with cloth to remove rust

Benefits

- Highly penetrating rust remover
- Remarkable dielectric properties
- Grease remover
- 97% active substance, natural compressed gas
- Compatible with metal parts, plastic materials and elastomers without attacking paints
- Ensures the maintenance of the chain kits of bikes without electric assistance

- Natural pine scent
- Almost immediate action
- Can be used in all positions
- Directional spray for targeted application

Performance

Convenience

Characteristics

ITEMS	METHOD	VALUE	UNITS
Physical state	Visual	Liquid	-
Color	Visual	Amber	-
Smell	Olfactory	Pine scented	-
Refractive index	[ISO 5661]	1,455	-
Flash point	Close cup	64	°C
Copper blade corrosion 100h at 40°C	[ISO 2719]		
Lower and upper explosion limit	-	Upper: 7% Lower: 1%	-
Freezing point	[ISO 3016]	-20	°C
SRV Friction test	[ASTM D 5707]	0,09	Coefficient
Shell 4-ball test	[IP 239, ASTM D 2596]	0,52	mm
Impression diameter			
Shell 4-ball test	[IP 239, ASTM D 2596]	3200	daN
Weld load			
Surface tension at 20°C	[ISO 6295]	24,2	Dynes/cm
Indice kauri-butanol (KB index)	[ASTM D 1133]	97	-
Auto-ignition temperature	[ASTM E 659]	230	°C
Kinematic viscosity at 40°C	[NF EN 3104]	2,1	mm ² /s

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

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.