

RUST EX SPRAY

LUBRICATION AND MAINTENANCE

- **Extreme penetration properties**
- **Short exposure time**
- **Strong rust solving**
- **With graphite lubrication**

PRODUCT DESCRIPTION :

Rust Ex Spray can be used perfectly for the disassembly of bolts, nuts, screws, hinges, antennas, exhausts, locks etc.. which are rusted to one another. Also cleaning and making ready for use of stuck tools is excellent with Rust Ex Spray. Due to the highly penetrating and moisture draining ability of this product, it can be applied to inaccessible places. It provides protection against weather and corrosion.

APPLICATIONS:

The product is applicable to all types of metal. It is also applicable to sensitive compounds, such as steel bolts in aluminum, in order to avoid damage to the loosening. Because many mounting points are often difficult to reach, or are located on the underside of an object, is the aerosol container equipped with a special system, which permits the use of the aerosol in any position. Because of the special anti-shock nozzle with straw, difficult to reach points can also be treated well.

INSTRUCTIONS :

- Shake aerosol before use
- Spray the object to be treated in a distance of about 20 cm
- Allow the product to do its work
- If necessary, repeat



SPECIFICATIONS :

Base:	Mineral oil was dissolved in a mixture of solvents and Molybdenum disulfide (MoS ₂).
Density:	777 kg/m ³ .
Consistency:	Liquid (ready to spray aerosol).
Viscosity:	± 2-3 mPa.s (20 °C).
Flash point:	< 0 °C.
Pressure resistant:	Very good by the addition of MoS ₂ . However, not suitable for extremely harsh environments.
Temperature range:	-180 °C to +400 °C.
Water resistance	Good. Contains water displacement additions.
Penetration Power:	Very good.
Percentage lubricant:	± 14%.
Working conditions:	-20 °C to +40 °C.
Type of surface:	All metals.
Preparation of the surface:	clean, dry and free of grease
Method of application:	Shake Aerosol. Spray directly on the part to be treated part. Allow the product to do its work for 10 minutes and loose the parts. If necessary repeat treatment.
Maintainable:	2 years in original, unopened packaging.
Storage conditions:	Cool and dry.