

LUBRISBLOC SPRAY

Multi-purpose penetrating oil

Technical specifications

LUBRISBLOC SPRAY is a multi-purpose penetrating spray with high penetrating power, formulated to loosen and dissolve rust and build-up on nuts, screws, bolts, and mechanical gears. It is also excellent for deoxidizing electrical and electronic contacts, degreasing, and cleaning metal and non-metal surfaces. **LUBRISBLOC SPRAY** protects treated parts from oxidation and moisture. Its special formulation also contains a dewatering additive capable of expelling moisture. **LUBRISBLOC SPRAY** complies with military specifications and is an excellent cleaner and protectant for firearms.

Instructions for use

Shake **LUBRISBLOC SPRAY** before use, then spray onto the affected areas from a distance of 25cm and allow it to act for a few seconds.

Application

Apply **LUBRISBLOC SPRAY** undiluted.

Consumption

The consumption of **LUBRISBLOC SPRAY** varies depending on the method of use and the required application.

Warnings

Pressurized container. Protect from sunlight and do not expose to temperatures exceeding 50°C.

Do not pierce or burn, even after use.

Do not spray on an open flame or any incandescent material.

Avoid excessive or improper use of the product.

Use the product away from operating electrical equipment.

Use in well-ventilated areas.

Use the product following good working practices and avoid dispersion into the environment.

Wear appropriate protective equipment (gloves, safety goggles, etc.).

Store the product indoors in closed original packaging, away from weather, frost, and heat sources.

Do not release into the environment: follow local regulations for disposal.

Always perform a preliminary test before use.

Packaging

12-pack boxes 400mL

Barcode: 80-20709-000578

CHEMICAL AND PHYSICAL PROPERTIES

| | |
|--------------------------------------|------------------------------|
| Physical state | Aerosol can |
| Smell | Characteristic, solvent-like |
| pH | 5 |
| Vapor pressure (T=20°C) | 4880 mmHg |
| Water solubility | Insoluble |
| Flash Point | <21°C |
| Propellant auto-ignition temperature | 287°C |
| Lower explosive limit of propellant | 1,3% |

Technical Data Sheet code: 3426-Revision 01 of 01/10/2025