

Rust remover spray

Art. 00615-50

Description: The rust remover spray is a special blend of mineral oils with anti-corrosion and water-repelling additives, suitable for industry, workshop, home, and hobby applications.

Area of application: Simple application and easy loosening of rusted connections.
Very suitable for temporary protection against corrosion, e.g. during transport and storage, in folds, gaps and spot welds on metal products of all kinds.

Product properties

- Excellent rust-removing properties
- Very good creeping properties
- Low viscosity
- Excellent water-repelling effect
- Chlorine, bromine-, and fluorine-free propellant

Benefits

- Easy loosening of rusted connections (e.g. screw fittings)
- Easy to apply, even in hard-to-reach areas
- Thin, oily film on the metal surface and no fingerprints left on the workpieces
- Can also be used on damp surfaces
- Environmentally friendly

Physical-chemical data: Density at 20 °C (DIN 51757): 682 kg/m³ (mixture)
Flash point (DIN EN ISO 2592): < -20 °C (mixture)

Application:

- Shake the spray can vigorously at room temperature.
- Spray thinly and evenly onto the cleaned surface from a distance of 20-30 cm.
- Do not use in enclosed spaces or on hot surfaces.
- The optimal usage and storage temperature range is +15 °C to +25 °C.
- Before use, read the Safety Data Sheet.

Safety/environmental aspects:

Propellant:	Propane/Butane
ADR/RID:	UN 1950
Precautionary measures:	Do not allow to get into groundwater, surface water, or waste water.
Water hazard class:	Slightly hazardous to water (WGK 1)
LVA / EU waste code:	16 05 04
CH waste code:	Identical to the EU waste code (as per VeVA from January 1, 2006)
Classification and labeling:	See Safety Data Sheet



Container sizes: Spray: 500 ml, 12 units/box

The information provided in this data sheet is based on the properties and uses we are aware of. Blaser Swissslube AG is not liable for damages resulting from improper use of the products. As a general rule, no legal obligation can be derived from this information. 31.570 en (0825)