



SIL Silicone Oil Spray **diamant**[®]

SOLVENT-FREE

- lubricates
- separates
- impregnates
- protects

Usage:

Can be used as a food-grade lubricant in accordance with the preliminary standard DIN V 10517.

Areas of Application:

- Ideal lubricant for office machines, locks and hinges, sewing machines, food processing machines, slide rails and bearings
- Separates easily:
metal and plastic - cardboard and rubber - wood and glass.
- Weld beads no longer stick.
- Cares for and impregnates rubber, leather, tent tarpaulins, plastic parts, textiles, shoes, furniture, and painted surfaces
- Window and rubber seals are protected against freezing with **diamant** SIL.
- Sprayed parts are protected against rust.

The lubricant itself is temperature-resistant up to 200°C, but do not spray onto hot surfaces. Hold the can upright when spraying and spray from a distance of approx. 30 cm. Allow to degas for a few minutes, as the sprayed oil may contain propellant residues.

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Properties:

Pure silicone oil

Easy separation of different materials

Corrosion protection

Resistant from -50°C to +250°C

Corrosion protection



Technical Data Sheet

Temperature resistance : -50°C bis +250°C

Density at 25°C : 0,97

Volatility: < 5 %

Package:

400 ml spray cans in boxes of 12.

The information contained herein were established with care and represent average values. However, the product is sold without obligation or warranty expressed or implied. The fields of application depend on the recipes of the consumers and the relevant quality confirmation.