

Top-Lub

Introduction

Technical sprays are used in nearly all sectors of modern industry. These sprays are used for care and protection of surfaces, for cleaning, degreasing, dissolving and separating and are essential in daily business.



WEICON Top-Lub is a synthetic, transparent, adhesive lubricant for the permanent lubrication of all kinds of highly stressed mechanical parts. WEICON Top-Lub can also be used during operation under observation of the respective safety regulations. WEICON Top-Lub is temperature resistant from -40°C to $+200^{\circ}\text{C}$, particularly adherent and pressure-resistant, water-repellant and has excellent creeping properties.

Prevents friction and wear. The following plastics and elastomers are not attacked: PTFE, PE, PA, fluorine, butadiene and silicone rubber, polychloroprene. Of limited resistance are: PE-LD, POM, PP, and NBR.

Applications

- Load-transferring bolts
- Gearwheels and worm gear pairs
- Fast-moving machine parts
- Joints and couplings
- Rollers and ball bearings
- Spring assemblies

Technical data

Colour	colourless
Odour	mineral oil
Temperature resistance	-40 to $+200^{\circ}\text{C}$
Shelf life (minimum)	24 months
Special features	pressure resistant, water-repellent

Processing

Surfaces to be treated must be clean and dry. Shake can and spray at about 15 cm from surface. Product may, thereafter, be applied also while parts to be lubricated are in operation, subject to respect of the relevant safety regulations.

Storage

Pressurized container: protect from sunlight and do not expose to temperatures exceeding $+50^{\circ}\text{C}$.

Note

The specifications and recommendations given in this technical data sheet must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation.

We do guarantee the continuously high quality of our products.

However, own adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended.

A claim cannot be derived from them. The user bears the only responsibility for non-appropriate or other than specified applications.

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