

Pro-Line Maintenance Spray, white

Description

Adhesion strength, waterproof, white, high-performance lubricant. After evaporation of the solvent a soft lubricant is left, which can be used in the harshest application conditions, due to the excellent low and high temperature resistance. Through a reliable corrosion protection and good water resistance, all components are optimally protected. It is very clean to use, due to an extremely adherent lubricating film. Lubricates and maintains all components.

Properties

- excellent high-pressure and wear protection properties
- good corrosion protection
- outstanding bond strength
- good water resistance
- clean application
- prevents friction corrosion
- outstanding lubricating action
- also suitable for overhead work
- excellent high and low temperature behavior

Technical data

Color / appearance	weiß / white
Base	Mineralöl, Festschmierstoffe
Thickener	Bentonit
Density	ca. 1,0 g/cm ³
ISO 2176	NLGI 2
Consistency modifiers	ohne / without
Operating temperature range	- 30 bis + 250 / - 30 to + 250 °C
Propellant	Propan, Butan / propane, butane
Odor	charakteristisch / characteristic
Form	flüssig, aerosol / liquid, aerosol
Flash point	-97 °C
Density at 20 °C	0,64 g/ml

Areas of application

To lubricate moving parts: Shafts, hinges, joints, bolts, Bowden cables, slide rails, chains, springs, locking wedges, all precision mechanicals, spindles, guides, springs, etc.



Application

The surfaces to be treated must be clean and free of residues such as dirt and humidity. Thoroughly shake before use. Depending on the application, spray on in the desired thickness. Due to the folding spray pipe a precise spraying is guaranteed. If the spray tube is folded in, a flat spraying is possible. When using on large surfaces without spray pipe, spray from a distance of about 20 to 25 cm. Also sprays overhead.

Available pack sizes

400 ml Can aerosol	7387 D-GB-I-E-P
400 ml Can aerosol	9914 GB-DK-FIN-N-S
400 ml Can aerosol	20675 D-NL-F-GR-RUS

Our information is based on thorough research and may be considered reliable, although not legally binding.