

Product information

Pro-Line Tacky Lube Spray

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Description

High-quality synthetic, thermally stable, extremely adherent and centrifuge-resistant lubricant compound. After evaporation of the solvent an extremely adherent lubricant film remains. Due to the special formulation, ideal corrosion protection and excellent sealing characteristics are ensured. The high load carrying capacity and the long-term effect provides all components with the optimal protection even under extreme conditions.

Properties

- highest load-carrying capacity
- very good resistance to cold and hot water
- outstanding corrosion protection
- outstanding bond strength
- outstanding thermal stability
- optimum effectiveness when the product is used unmixed
- excellent creep properties
- also suitable for overhead work
- has a lasting effect
- clean application

Technical data

Color / appearance	hellgelb / pale yellow
Base	Syntheseöl, Polymergemisch / synthetic oil, mixed polymers
Propellant	Propan, Butan / Propane, Butane
Protects against corrosion	5 Zyklen Kondenswasser Wechselklima, keine Korrosion / 5 cycles of condensation water in alternating climate, No corrosion
Operating temperature range	-30°C bis / to +180°C - kurzfristig bis / intermittently to +200°C

Areas of application

For preventive interval lubrication of components in the automotive and industrial sector, such as hinges, joints, linkages, levers, bolts, guides, slide rails, door bolts, bearings and spring balancers.

Application

The surfaces to be treated must be clean and free from residues such as dirt and moisture. Shake well before use. Depending on application, spray on a coating of the desired thickness. There is a fold-out



capillary tube for precision spraying. Leave the capillary tube folded in for large-area spraying. Spray large areas without the capillary tube from about 20 – 25 cm. Overhead spraying also possible.

Available pack sizes

400 ml Can aerosol	7388
	D-GB-I-E-P
400 ml Can aerosol	9915
	GB-DK-FIN-N-S

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