Product information

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Pro-Line Ceramic Spray



Description

Extremely high-temperature and high-pressure-resistant lubricating, separating, and corrosion protection paste. Covers approx. 90 % of all standard spray applications. Prevents running-in damage, stick-slip effect, wear, seizing, and cold welding. Especially suitable for low slide speeds and/or oscillating movements. Offers outstanding resistance to hot and cold water as well as very good resistance to brake fluid and rim cleaner. Separating effect up to 1,400 °C.

Properties

- highest load-carrying capacity
- silicone-free
- prevents brake noise
- prevents seizing and cold welding
- prevents stick slip
- does not attack common sealing materials
- good water resistance
- resistant to certain organic acids and alkalis

Technical data

Color / appearance	grey
Base	mineral oil, solid lubricants
Thickener	Bentonit
Operating temperature range	-20 - +1400 °C as a separating paste
ISO 2176	NLGI 2
Propellant	propane, butane
Odor	characteristic

Areas of application

For lubrication of all kinds of sliding surfaces under high load, such as screw, plug-in and bayonet connectors made of steel and non-ferrous metals. For separation of components subject to heat stress, such as combustion engines, turbines and motor vehicle brake systems. As corrosion protection at bolts, pins, studs, flanges, spindles and seatings.

Application

Surfaces to be treated must be clean and dry. Shake well before use. Depending on application, spray on a coating of the desired thickness. The fold-out capillary tube ensures precision spraying. With the capillary tube folded in, large areas are sprayed. Can also be sprayed upside down.

Available pack sizes

400 ml Can aerosol	7385 DE-EN-ES-IT-PT

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400 ml Can aerosol	9907 DA-EN-FI-NO-SV

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

LIQUI MOLY GmbH
Jerg-Wieland-Str. 4
89081 Ulm-Lehr

Phone: +49 (0)731/1420-0
Fax: +49 (0)731/1420-82
e-mail: info@liqui-moly.de

Technical hotline: +49 (0)731/1420-871
www.liqui-moly.com