Product information

PI 25/10/29/2026

Pro-Line Rapid Rust Solvent



Description

Extremely fast rust solvent with outstanding creep effect. Rapidly frees seized bolts and nuts. Penetrates even the narrowest of openings. Infiltrates and dissolves rust through capillary action. Frees otherwise permanently seized screws in an instant. Dissolves dirt and protects against corrosion by displacing water. Rapid penetration and outstanding creep effect ensure low friction between the components to be freed.

Properties

- good corrosion protection
- excellent penetration action
- dissolves rust
- extremely low friction
- also suitable for overhead work
- penetrates and drives out moisture
- clean application
- penetrtes fast
- does not attack plastics, rubber and paints

Technical data

Base	combination of oils, agents
Color / appearance	colourless
Operating temperature range	-40 bis +140 °C
Spreading rate (cover)	sheet steel, bright 140-180 m²/l
Form	aerosol
Odor	characteristic

Areas of application

Suitable for the business and workshop as well as on vehicles and on all household and hobby appliances.

Automotive area: Precise spot application allows the targeted treatment of screw connections and seals around bearings. Infiltrates and frees screw connections on all vehicle parts that have been attacked by corrosion.

Industrial area: For freeing all seized screw connections and bearings. Can be used as a release agent and preservative for metal plates. If the capillary tube is left folded in, corrosion protection can be applied to large areas. Can be used to facilitate assembly of bearings and sliding guides.

Application

Shake well before use. Depending on application, spray on in the desired quantity. The fold-out capillary tube ensures precision spraying. With the capillary tube folded in, large areas are sprayed. Spray large areas without the capillary tube from about 20-25 cm. Also sprays when inverted.

Available pack sizes

400 ml Can aerosol	7390 DE-EN-ES-IT-PT
400 ml Can aerosol	9917 DA-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