Product information
LM 40 Multi-Purpose Spray

LIQUI MOLY

Description

LM 40 Multi-Purpose Spray is a combination of different agents with excellent corrosion protection, rust removing, and water-displacement properties as well as an outstanding lubricating effect. In addition to this, LM 40 Multi-Purpose Spray also improves electrical conductivity at contacts and removes dirt and stubborn oil and grease residues. Due to the combination of agents in the product, moving parts can be kept operational in all areas. The product gives off a pleasant aroma due to the coconut fragrances contained in the formulation.

Properties

- optimum penetration properties
- dissolves rust
- good water resistance
- lubricates and maintains
- good corrosion protection
- improves electrical conductivity
- releases dirt
- friction and wear reducing
- silicone-free
- keeps moving parts from seizing up
- does not attack plastics, paints, metals and wood
- universal application

Technical data

Form	flüssig / liquid
Base	Ölkombination, Wirkstoffe / combination of oils, agents
Color / appearance	braun / brown
Odor	charakteristisch / characteristic
Density at 20 °C	0,84 g/cm³
Viscosity at 40 °C	< 7 mm²/s
Flash point	62 °C
Solubility in water	löslich / soluble
Operating temperature range	- 40°C bis + 140 / - 40°C to + 140 °C
Spreading rate (cover)	Stahlblech, blank 140-180 / sheet steel, bright 140-180 m²/l

Areas of application

The outstanding multifaceted properties of LM 40 Multi-Purpose Spray make it suitable for thousands of applications in the home, hobby, workshop, and industry.

Application

Spray the place to be treated with LM 40 Multi-Purpose Spray and leave it to take effect.

Available pack sizes

50 ml Can aerosol	3394 D-GB
200 ml Can aerosol	3390 D-GB-I-E-P
200 ml Can aerosol	2815 GB-DK-FIN-N-S
200 ml Can aerosol	8946 D-NL-F-GR-ARAB
400 ml Can aerosol	3391 D-GB-I-E-P
400 ml Can aerosol	2816 GB-DK-FIN-N-S
5 l Canister plastic	3395 D

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