

Lusin® Protect O 41

High Performance Spray Oil

Benefits

- Lubricates without greasy touch
- Removes rust
- Loosens corroded parts
- Protects against damp
- No water soluble

Typical Properties

Appearance/color	Liquid/tan
Density @ 20°C, g/ml, approx.	0.78
Flash Point, °C/F°	>36; 97
Application temperature range, °C/F°	150; 302
Shelf life	12 months, 2 years

Product description

Lusin® Protect O 41 is a high performance spray oil based on mineral oils and additives. It functions as a lubricant, anticorrosive and rust remover.

The clear protective film lubricates without being greasy and its rust-removing function loosens corroded parts.

Lusin® Protect O 41 protects against moisture and prevents electrical short circuits.

Lusin® Protect O 41 provides a glossy part surface. It is compatible with standard plastic types.

In the humidity chamber test according to DIN 50017, there were no signs of corrosion after 20 hours. In the salt spray test with a 5% NaCl solution at 35°C, according to DIN 50021, there were no signs of corrosion after 40 hours.

The spray can is filled with environmentally friendly propellant.

Material supplied in canisters is a ready-to-use mixture containing organic solvents.

Application

- As an anticorrosive for all metal parts (iron, steel).
- To protect metal surface of motorbikes, cars, tools, machines, etc.
- As a lubricant for all moving parts on machines and equipment.

Instructions for use

Coat the clean iron or steel parts by spraying, dipping or brushing.

Provide good ventilation and allow solvent to evaporate.

Storage/Handling

For further information on storage, handling, hazards, etc., please request a copy of Chem-Trend's Material Safety Data Sheet.

Packaging

Lusin® Protect O 41 is available in aerosol cans (12 cans/case), and ready-to-use canisters.

While the technical information and suggestions for use contained herein are believed to be accurate and reliable, nothing stated in this bulletin is to be taken as a warranty either expressed or implied.

Further Information

Request information on our complete range of materials for this industry.