



FOODLUBE PROTECT

Foodgrade, non-toxic waxy film for long term corrosion protection.

FEATURES

- Ø Temperature range –40°C to 110°C
- Ø Heavy duty, waxy film for long term corrosion protection
- Ø Ideal for outdoor corrosion protection of exposed metal parts
- Ø Does not contain: mineral hydrocarbons, animal derived materials, nut oils or genetically modified ingredients.
- Ø FDA Group 21 CFR 178.3570
- Ø NSF H1 registered – 132236
- Ø DIN V 10517

DIRECTIONS FOR USE

- Ø Spray as required.
- Ø Ensure a complete and thorough coating for maximum protection

Technical and Safety Data Sheets are available from:

Fax Back Facility : +44 (0)113 232 2770
Web Site : www.ocol.com
Customer Service : +44 (0)113 232 2700

Issue: 15020a: Dec-03

1

ROCOL Lubricants

ROCOL House, Swillington, Leeds LS26 8BS, England.

Tel: +44 (0)113 232 2600 Fax: +44 (0)113 232 2760

www.ocol.com

ROCOL is a BS EN ISO 9001 registered company.

ROCOL is a trade mark of ITW Inc.

The information in this publication is based on our experience and reports from customers. There are many factors outside our control or knowledge which affect the use and performance of our products, for which reason it is given without responsibility.

TECHNICAL DATA



FOODLUBE PROTECT

TECHNICAL DATA (typical values)

Applied film appearance	Light beige waxy film
Film thickness	Approximately 40-50 microns
Odour	Mild
Base type	Vegetable oil
Solvent	Hydrocarbon solvent
Propellant	Carbon dioxide (CO ₂)
Temperature range	-40°C to 110°C
Salt spray test (ASTM B117)	
1000 hours at 35°C	0% corrosion
Storage	Storage temperature should be kept below 50°C. Storage area should be: out of direct sunlight.
Pack sizes	300ml aerosol

Issue: 15020a: Dec-03

2

ROCOL Lubricants

ROCOL House, Swillington, Leeds LS26 8BS, England.

Tel: +44 (0)113 232 2600 Fax: +44 (0)113 232 2760

www.rocol.com

ROCOL is a BS EN ISO 9001 registered company.

ROCOL is a trade mark of ITW Inc.

The information in this publication is based on our experience and reports from customers. There are many factors outside our control or knowledge which affect the use and performance of our products, for which reason it is given without responsibility.

TECHNICAL DATA