

Anti-Seize Spray

Copper based anti seize spray

Product Overview

ROCOL® Anti-Seize Spray is a copper containing lubricant for all static fasteners and mechanisms. It is designed for use as an assembly and anti seize lubricant to prevent pick up and seizure even in wet, dirty and corrosive conditions.

Also available in paste form – see Anti-Seize Compound.

Typical Applications

Furnaces.
Exhaust systems.
Dockside and oil rig applications.

Features and Benefits

- Excellent temperature resistance -10°C to +1100°C.
- Non soap thickener producing non melting grease.
- Prevents pick up and seizure of static threaded fasteners.
- Lubricates, protects and eases dismantling.
- Effective even in the most aggressive environments.
- Insoluble in water.
- Aerosol applied for convenience and economy.

Directions for Storage and Use

- Shake aerosol well before use.
- Apply from a distance of 15-30 cm (6-12 inches).
- For best results apply to both the male and female parts.
- Use only in well ventilated areas.
- Also available as Anti-Seize Compound for application as paste.
- The storage temperature should be kept below +50°C, and the storage area should be out of direct sunlight.
- Shelf life is 2 years from date of manufacture.

Pack Sizes

Pack Size	Part Code
400 ml	14015

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BS EN ISO 9001
Certificate No. FM 12448



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Certificate No. EMS 67596



OHSAS 18001
Certificate No. OHS 78173



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Property	Test Method	Result
Appearance		Silvery copper coloured slightly greasy film
Base Type		Mineral oil
Thickener		Organically modified clay
Solvent		Hydrocarbon
Propellant		LPG (Hydrocarbon)
Solids		Copper, Graphite, MoS ₂ , Aluminium
Solids Content in Applied Film		Approximately 40%
Temperature Range		-10°C to +1100°C
Water Solubility		Insoluble
Coefficient of Friction		circa 0.15
Approximate Coverage	0.1mm film thickness	4m ² /400ml

Values quoted above are typical and do not constitute a specification.

Safety Data Sheets

Safety data sheets are available for download from our website www.rocol.com or may be obtained from your usual ROCOL® contact.

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.

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