

GREASKOTE-C



ENVIRONMENTALLY FRIENDLY WIRE ROPE GREASE



INTRODUCTION

Biolubri Greaskote-C is a bio-based, environmentally-friendly wire rope lubricant with excellent lubrication and anti-corrosion properties. Specially developed for wire rope manufacturers, it is an anti-corrosive grease that provides ultimate rust inhibition and long-life lubrication for wire ropes and marine conditions.

Biolubri Greaskote-C is both biodegradable and non-toxic to the applicators and environment, providing a viable solution for applications where demand for environmental parameters is a priority. It meets stringent environmental requirements and is an excellent alternative to mineral-based lubricants without comprising on performance.

FEATURES & BENEFITS

- Bio-based lubricant: Meets stringent environmental requirements
- RoHS compliant: Meets European Union Restriction of Hazardous Substances Directive
- · Biodegradable and environmentally-friendly
- Nitrite-free and does not contain heavy metals
- Cures almost immediately and maintains a grease-like texture
- Can be applied when wire ropes are wet
- Excellent hydrophobic properties: Does not leave sheen on water surface
- Non-drying film: Prevents penetration of moisture and exhibits flexibility without cracking
- Fortified with rust inhibitors: Provides chemically-active rust protection
- Excellent adhesion properties: Excellent adhesion to wire ropes
- Suitable for all climatic conditions: Provides excellent lubrication and rust protection in all weather conditions





















All technical information, recommendations and statements contained herein are based on tests we believe to be reliable. It is offered in good faith but without guarantee. We make no warranty expressed or implied as to the sustainability of our product for any particular use in operations not under our direct control. Liability is limited to the net purchase price of the product.





APPLICATION AND AREA OF USE

Biolubri Greaskote-C may be used wherever protection against rust and/or lubrication is needed: Wire ropes, Crane wires, Winches, Mooring wires, Lifeboat-Davits Falls, Derricks, Open gear shackles, Backsprings, Tank cover screws, Hoists, Lashings, Hatch-cover wheels, Valves, Bearings, Screws, Bolts, etc.

MODE OF APPLICATION

Applied by brush, glove or wire-lubricator

TYPICAL PHYSICAL PROPERTIES

Appearance: Solubility in Water:

Yellow grease N

Flash Point: NLGI Grade:

Min. 250° C

Dripping Point: Specific Gravity: Above 150° C 0.9±0.025

AVAILABLE PACKAGING

18kgs pail or 180 kgs drum

About Magna International Pte Ltd

Incorporated in September 1992, Magna International Pte Ltd provides specialty chemical innovations which are represented in 25 countries across Asia and Europe.

As the focus on environment protection and sustainable development increases on a global scale against a backdrop of shrinking resources, demand for environmentally-responsible commerce is growing more rapidly across industries and businesses.

In response to this need, Magna International focuses on R&D in organically-based cleaning agents, bio-lubricants, fuel additives and solar energy. Magna International recognizes the importance of remediating the harmful effects of chemical derivatives on our ecosystem. Our bio-lubricants and cleaning agents pose minimal impact on the environment without compromising on lubrication performance.

Magna's chemical innovations provide excellent performance in applications and enhance the efficiency of machinery and equipment, while being mindful of sustainability and the environment. Speak with us to find out how we can help as your partner in chemical innovation. For more information on Biolubri-Greaskote products, please contact us at:

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