

ROPELIFE

Wire rope lubricant and care product with solid lubricants

Performance Features

- temperature range: -30 to +125 °C
- excellent penetration properties
- protects from corrosion
- withstands high pressures
- clean, non-drip protection film



wire ropes



corrosion protection



high pressures

Description

ROPELIFE is a rope protection agent and lubricant based on a mineral oil with inorganic thickeners and solids. The product has excellent penetration properties, protects from corrosion and withstands high pressures. ROPELIFE contains MoS₂, graphite and is blended with a synergetic combination of corrosion inhibitors.

Field of application

ROPELIFE is used for the lubrication and protection of any kind of wire rope. A clean, non-drip film and corrosion protective film remains on the surface.

Method of application

Remove dust and other lubricants from the rope prior to the application. ROPELIFE can be applied to the wire rope by brush, spatula or a spray gun.

Product Information



LUBRITECH
Special Application Lubricants

Technical Data: ROPELIFE

<u>Characteristics</u>	<u>Value</u>	<u>Unit</u>	<u>Test Method</u>
Colour	black		
Temperature range	-30 to +125	° C	DIN 51825
Base oil	min.		
Thickener	inorg.		
Solid lubricants	MoS ₂ /C		
Base oil viscosity [40°C]	100	mm ² /s	DIN 51562-1
NLGI grade	2		DIN 51818

LLS = LUBRITECH Laboratory Specification
Typical for current production. Variations in these characteristics may occur.

As far as we know this information reflects the current state of knowledge and our research. It cannot, however, be taken as an assurance about the properties nor as a guarantee of the suitability of the product for the individual case in point. Before using our products the purchaser must, therefore, check their suitability and be satisfied that the output will be satisfactory. Our products undergo continuous improvement. We therefore retain the right to change our product program, the products, and their manufacturing processes as well as all details of our product information sheets at any time and without prior announcement, unless otherwise provided in customer-specific agreements. With the publication of this product information sheet, all previous editions cease to be valid.

We are specialized in developing products for extreme tribological problems in cooperation with end users. FUCHS LUBRITECH provides service and individual advice. Please contact us!
E-Mail: info@fuchs-lubritech.de