



Nautical lithium grease 1 kg (G014)

This big jar of lubricant contains lithium and titanium oxides that make it specific and suitable for the nautical sector. It resists at oxidation and at aggressive atmospheric agents. It operates with high temperature and with low temperature.

Quantity	900 g
Barcode	EAN 13: 8034108892603
Confection	8 pz



NAUTICAL LITHIUM GREASE – This grease contains lithium and titanium oxides that make it specific and particularly suitable for the nautical sector, with excellent long-term lubricating effects even in the presence of saline and aggressive atmospheres. It has long-term stability and resists oxidation, protecting surfaces from corrosive agents and is perfectly effective both at high temperatures (120°C) and low temperatures (-20°C). Excellent for lubricating pins, joints, transmissions, levers, suspensions, hinges and exposed machine parts on outboard motors and boats.

Technical Specifications:

Aspect	Metal jar
Color	Creamy white
Odour	Odourless
Relative density	at 20°C 0,88 ÷ 0,92 g/ml
Flash point	> 240° C
Solubility	Insoluble in water
Consistency	NLGI EP2
Penetration at 25°C 0.1 mm	265 - 295
Drip point	+ 190 °C
Application temperature	- 40°C - + 220°C

MODALITY OF STORAGE

Before using: stock the product in a dry location and don't stock it with a temperature under zero degrees and over 45°C, after the use, keep containers closed. In the original package, the product can be conserved for 24 months.

After the first usage: conserve in a fresh and dry location, away from hot spring. Keep out of reach of children.

This information, even if reliable, must be considered only approximate. The usage doesn't imply our responsibility, including the violation of many licenses. Before using, the users have to verify the suitability of the product for the specific use.