

Technical data sheet Grasso Spray
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GRASSO SPRAY

Lubricating grease for moving bodies

DESCRIPTION

Technical grease in the form of "Aerosol", multi-purpose based on lithium soaps and titanium dioxide whose propellant mixture is free from CFCs, which are harmful to the ozone layer. Product with good penetration, high adhesion and anti-corrosive power (resistant to weakly acidic solutions).

AREAS OF APPLICATION

Anti-corrosive lubricant for bushings, bearings, threads, screws, hinges and any moving parts. Useful in the maintenance of machinery in general, also in the marine sector.

FEATURES

- Per boccole, cuscinetti, filettature, ecc
- Protezione consistente e duratura
- Inattaccabile da salsedine e acidi deboli
- Altamente adesivo

TECHNICAL DATA

Appearance	Thick liquid (spray)
Colour	Beige
Specific gravity [g/cm ³] (NPT Method 06) (23°C and 50% RH)	Ca. 0.7
Flash point [°C]	< 0 (propellant)
Loading pressure [bar]	6
Miscibility	Organic solvents
Application temperatures [°C]	5 ÷ 30
Operating temperatures [°C]	Max 180

APPLICATION

Shake well before use. The surfaces must be clean, free of dust; the presence of others lubricants can alter the adhesion. Using the cannula already supplied, spray the part at short intervals to be treated, in the quantities strictly necessary.

CLEANING OF EQUIPMENT AND PERSONAL PROTECTION

Be careful when handling and using the product, use disposable protective gloves. In case of contact with skin, wash immediately with soap and water.

PACKAGING

Can 400 ml 24 pieces per box

STORAGE AND SHELF LIFE

The product can be stored for 18 months in the original packaging. Storage temperature between 5°C and 30°C in a cool, dry place. Keep away from sources of humidity, heat and contact direct rays of the sun.

GENERAL INFORMATION

The information contained in this data sheet represents the best of our knowledge. However, this document cannot be regarded as a guarantee that the product will be used and applied in accordance with the instructions provided. Successful application is beyond our control and depends on many factors. We accept no responsibility for the misuse of the product, the recommendations in this document should be considered general guidelines. If any doubts remain, please carry out preliminary tests. NPT Srl, reserves the right to modify and update the data sheet without prior notice. Customers are kindly requested to check that they have the latest version.

ALWAYS CONSULT THE SAFETY DATA SHEET BEFORE USING THE PRODUCT