

Product sheet

Vaseline Grease 400ml

Brand: COFAN

Reference: COF 15000059



Pink Vaseline grease formulated without heavy materials, ideal for maintaining those friction and worn surfaces caused by metal parts with plastic. High purity grease for the maintenance of packaging, conditioning and aerotechnic machinery mechanisms. Protects chrome parts and rubber parts from atmospheric agents and acids. Lubricates, preventing seizure of threaded connections. Resistance to temperatures ranging between -20 °C and +50 °C. H222, H229 Extremely flammable aerosol. Pressurized container: May burst if heated. H315 Causes skin irritation. H319 Causes serious eye irritation. H336 May cause drowsiness or dizziness. H411 Toxic to aquatic organisms with long lasting effects. P102 Keep out of reach of children. P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No Smoking. P211 Do not spray on an open flame or other ignition source. P251 Do not pierce or burn, even after use. P261 Avoid breathing aerosol. P271 Use only outdoors or in a well-ventilated area. P273 Avoid release to the environment. P280 Wear gloves, protective clothing, eye and face protection. P302 + P352 IF ON SKIN: Wash with plenty of water. P304 + P340 IF INHALED: Remove person to fresh air and keep in a position that facilitates breathing. P305 + P351 + P338 IF CONTACT WITH EYES: Rinse carefully with water for several minutes. Remove contact lenses when present and can be done easily. Continue with washing. P403 + P233 Store in a well-ventilated place. Keep the recipient hermetically sealed. P410 + P412 Protect from sunlight. Do not expose to temperatures above 50°C/122°F. Contains: C6 hydrocarbons isoalkanes.

- ml: 400

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Description

400ml Vaseline Grease

400ml Vaseline Grease is a pink-colored lubricant formulated without heavy materials, ideal for maintaining friction and worn surfaces on parts of metal with plastic. With a high degree of purity, it is ideal for the maintenance of packaging, conditioning and aerotechnic machinery mechanisms. Protects chrome parts and rubber parts from atmospheric agents and acids, lubricating and preventing seizure of threaded connections. Resistant to temperatures between -20°C and +50°C, this extremely flammable spray is toxic to aquatic organisms, with long-lasting harmful effects. It is recommended to use outdoors or in well-ventilated places, avoiding its release into the environment and keeping the container tightly closed.

- Capacity: 400ml
- Color: Pink
- Formulated without heavy materials
- Protects chrome parts and rubber parts
- Resistant to temperatures between -20 °C and +50 °C
- Aerosol extremely flammable
- Toxic to aquatic organisms
- It is recommended to use outdoors or in well-ventilated places

Specifications

High	21,00
Width	6,50
EAN	8445187220919
Weight (kg)	0,38
Depth	6,50

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