



meccanocar 411 00 00710-1037-Lithium grease spray.

CLASSIFICATION.

Aerosol technical product used to lubricate and grease all moving mechanical parts. PRODUCT FOR PROFESSIONAL USE.

CHARACTERISTICS.

Product indicated for the lubrication and protection of parts subjected to the washing action of water (cars, nautical engines and all parts exposed to atmospheric agents). adheres to the treated surface without leaving smudges. For operating temperatures up to +120°C.

USE.

Shake the can well before use, then spray the product from a distance of approximately 20 cm. on the part to be treated.

COMPOSITION.

Lithium grease containing titanium and zinc oxides, mineral spirits. Propellant: LPG mixture. (Butane-Propane-Isobutane).

PACKAGING.

Protected, non-recyclable tinplate cylinder. Denomination "aerosol".

SUBSTRATE PREPARATION.

The support must be perfectly clean, dry and degreased.

TECHNICAL FEATURES.

Appearance and colour: white liquid under pressure.

Odour: typical of solvent.

Specific weight: 0.85 kg/l (Referred to the Base).

Solvent content: YES – approximately 55%.

Flammability: Extremely flammable.

Water soluble: NO.

Fat soluble: YES – in the main solvents.

Propellant: LPG mixture. technician.

Stability in storage: minimum 36 months in temperature conditions of +5/+30°C. It fears humidity.

WARNINGS AND PRECAUTIONS FOR USE.

Pressurized container. Protect from sunlight and do not expose to temperatures above 50°C. Do not spray on a flame or incandescent body. Do not pierce or burn even after use. Avoid inhaling directly and spraying into eyes. Store away from any source of ignition. Not smoking. Keep out of reach of children.

Avoid the accumulation of electrostatic charges. Apply the product in the quantities strictly necessary. An excess quantity can give rise to the formation of possible accumulations of flammable gas in the air. Operate in a ventilated environment or in any case ventilate the room immediately after use.

DANGERS: remember that the container is a pressurized container.

The information contained in this sheet is, to the best of our knowledge, exact and accurate and must therefore be considered reliable. In any case, they cannot imply a guarantee on our part, as the conditions of use are beyond our strict control.