

# MASTER 360

## Biodegradable Unlocking Lubricant

LUBRICATES AND UNLOCKS

ELIMINATES SQUEAKING

PROTECTS AGAINST OXIDATION

POLISHES METAL AND CHROME PLATING



### CHARACTERISTICS

Innovative multi-purpose gel lubricant, with 100% synthetic active ingredient, biodegradable, designed for all maintenance operations in the industrial, craft and domestic sectors. Its eco-friendly formula is made using more than 50% non-petroleum derivative compounds.

The reduced surface tension of its components allows the product to penetrate deep into the blocked parts to be lubricated. Cleans thoroughly, dissolves dirt and grease, breaks up rust, lubricating and releasing blocked parts with remarkable effectiveness. Polishes the metal parts.

Thanks to its innovative, gel formula **MASTER 360 Biodegradable Unlocking Lubricant** does not leak and remains tenacious to metal parts leaving a persistent, lubricating protective film. Eliminates friction and squeaking and ensures effective protection against rust, moisture and atmospheric agents.

It is odour-free, safer for the environment and does not attack or stain any material.

### FIELD OF USE

**MASTER 360 Biodegradable Unlocking Lubricant** is essential in any environment and for any mechanism. It guarantees superior anti-seize, penetrating, anti-rust and lubricating power. Suitable for nuts, screws, bolts, latches, hinges, bearings, locks, taps, chains, pulleys, conveyor belts, axes, tools and mechanical couplings of all kinds.

**MASTER 360 Biodegradable Unlocking Lubricant** restores the correct functionality of tools and objects used in the workshop, at home, in the garden and wherever there is a rusty or blocked mechanism.

## TECHNICAL DATA

Physical state	Liquid (gel), pressurised
Solvent	Bioderivative esters
Colour	Colourless - transparent
Odour	None
Density	0,836 kg/l (20 °C)
Kinematic viscosity	23 mm <sup>2</sup> /sec (40 °C) 15 mm <sup>2</sup> /sec (100 °C)
Pour point	-35 °C
Flash point	> 260 °C (ref. to aerosol base)
Biodegradability	Easily degradable (OECD 301F)

## HOW TO USE

### APPLICATION.

Shake the canister, spray on the parts to lubricate and leave to work for a few minutes to promote product penetration. Do not apply on live equipment or on overheated materials.

## STORAGE

### WAREHOUSING.

Store the product indoors, in a cool and dry place and at temperatures between +5 and +35°C. Pressurised container: may burst if heated. Store away from sunlight and heat sources.

### DURATION.

36 months, in original packaging and if properly stored.

## FORMATS

Aerosol 200 ml	Packaging: 12 pc	Code: 1142 200	EAN 8056736863268
Aerosol 400 ml	Packaging: 12 pc	Code: 1142 400	EAN 8056736863275

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### WARNINGS.

The instructions and information contained in this data sheet are provided in good faith and correspond to our latest technical and application knowledge, provided the product is properly stored and handled as well as used under normal conditions and observing CAMP recommendations.

Considering the extreme variability of materials, substrates and actual use conditions by the user, such information and instructions are provided by CAMP without any liability or guarantee, implicit or explicit. The user must evaluate the suitability of the product for the specific application and related purpose and, in any case, assumes all responsibility for its use. It should be noted that CAMP reserves the right to change the formulation and properties of the product and that the content of this sheet may be subject to integrations and/or changes over time. Users should always refer to the latest version of the product data sheet, available on request or on the website [www.campitalia.it](http://www.campitalia.it).