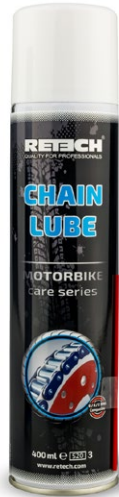


# Chain Lube Motorbike



Grease for motorbike chains and high-speed chain gears.



## Specifications:

- High-stability calcium based grease
- Excellent adhesion, long-lasting greasing effect
- Harmless to plastic and rubber parts of the chain
- Wide temperature range: from -20 °C to +110 °C

## Advantages:

- High resistance to water, corrosion, weather conditions
- Excellent load carrying capacity
- Compatible with O- / X- / Z- ring chains

## Applications:

Calcium thickened grease, suitable for motorbike chains with excellent adhesive properties designed specifically for high speed and stress. Low initial viscosity allows for quick penetration of the grease inside the chain and its couplers and further appropriate thickening, ensuring the grease's adhesion even during high speeds. The product is also suitable for universal greasing at a wide temperature range and also in humid or wet environment.

## Order codes:

Name	Storage code	Package	Volume / Size	Order number
Chain Lube Motorbike	CLM	Spray	400 ml	1 50057

**Instructions for use:**

1. Remove any old grease or lubricant from the surface; clean and degrease with a suitable **RETECH** degreaser.
2. Shake the container well before use (minimum of 1 minute).
3. Apply **CHAIN LUBE MOTORBIKE** on the inner side of the chain.
4. Wait for several minutes to ensure perfect penetration and adhesion of the grease.

**Technical data:**

Appearance:	Pale coloured, clear, viscous liquid/grease
Base:	Calcium
NLGI Number:	2
Viscosity:	1000 – 3000 cPs at 20 °C
Specific gravity:	0.764 – 0.784 g/cm <sup>3</sup>
Temperature resistance:	-20 °C to 110 °C
Drop temperature:	> 140 °C
Flash point:	< -20 °C
Timken OK Load (IP326):	45 lbs

**Storage:**

In a dry place, at a temperature between 15 °C and 30 °C.

**Health and Safety:**

Please read our Material Safety Data Sheet.

**Declaration:**

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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