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> [Lucas](#) /

> Lucas Chain Lube User Manual

Lucas 10393

Lucas Chain Lube User Manual

Model: 10393

PRODUCT OVERVIEW

The Lucas Chain Lube is a low odor, semi-synthetic spray lubricant specifically formulated for high-performance motorcycle chains and sprockets. This product is designed to penetrate, lubricate, and extend the life of your chain and sprockets, ensuring minimal sling-off. It has been rigorously tested by professionals and competitive race teams to deliver optimal performance and durability.



Image: Two 11-ounce aerosol cans of Lucas Chain Lube. Each can features the Lucas Oil Products Inc. logo, the words "CHAIN LUBE", and descriptions of its benefits: "PENETRATES", "LUBRICATES", and "EXTENDS CHAIN & SPROCKET LIFE". Safety warnings regarding flammability and irritancy are also visible.

SAFETY INFORMATION

DANGER: EXTREMELY FLAMMABLE. CONTENTS UNDER PRESSURE. VAPOR HARMFUL. HARMFUL OR FATAL IF SWALLOWED. SKIN AND EYE IRRITANT.

- Keep away from heat, sparks, open flames, and hot surfaces. No smoking.
- Do not spray on an open flame or other ignition source.
- Do not pierce or burn, even after use.
- Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.
- Use only outdoors or in a well-ventilated area.
- Avoid breathing mist or vapor.

- Wash hands thoroughly after handling.
- Wear protective gloves/eye protection/face protection.
- **IF SWALLOWED:** Immediately call a POISON CENTER or doctor/physician. Do NOT induce vomiting.
- **IF ON SKIN:** Wash with plenty of soap and water. If skin irritation occurs, get medical advice/attention.
- **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical advice/attention.
- Keep out of reach of children.

SETUP AND PREPARATION

Before applying Lucas Chain Lube, ensure the motorcycle chain and sprockets are clean and free from old grease, dirt, and debris.

1. Park the motorcycle on a stand or in a position where the rear wheel can be freely rotated.
2. Use a suitable chain cleaner to remove existing grime. Follow the cleaner's instructions for best results.
3. Allow the chain to dry completely before applying the lubricant.
4. Shake the Lucas Chain Lube can well before use to ensure proper mixing of contents.

OPERATING INSTRUCTIONS

Applying Lucas Chain Lube correctly ensures maximum protection and longevity for your chain.

1. Position the spray nozzle approximately 6-8 inches (15-20 cm) from the chain.
2. Slowly rotate the rear wheel by hand while evenly spraying the lubricant along the entire length of the chain.
3. Focus the spray on the inner side of the chain, where the rollers and O-rings are located, to ensure proper penetration.
4. Apply a thin, even coat. Avoid over-application, as this can lead to excess sling-off.
5. Allow the lubricant to set for at least 10-15 minutes before riding. For best results, allow it to set overnight. This allows the lubricant to penetrate thoroughly and adhere to the chain, minimizing sling-off during operation.

MAINTENANCE AND STORAGE

Regular maintenance with Lucas Chain Lube will extend the life of your motorcycle chain and sprockets.

- Reapply lubricant every 300-500 miles (500-800 km) or after riding in wet or dusty conditions.
- Store the aerosol can in a cool, dry place, away from direct sunlight and sources of ignition.
- Ensure the cap is securely placed on the can when not in use to prevent accidental discharge or contamination.
- Do not store in temperatures above 50°C (122°F).

TROUBLESHOOTING

Problem	Possible Cause	Solution
Excessive sling-off after application	Over-application of lubricant or insufficient drying time.	Apply a thinner coat. Allow more time for the lubricant to set (ideally overnight) before riding.

Problem	Possible Cause	Solution
Chain still noisy or stiff after lubrication	Chain was not properly cleaned before application, or lubricant did not penetrate.	Thoroughly clean the chain with a dedicated chain cleaner. Ensure even application, focusing on rollers and O-rings. Reapply if necessary.
Can not spraying properly	Nozzle clogged or can is too cold.	Remove and clean the nozzle. Warm the can slightly (do not heat directly with flame). Shake well.

SPECIFICATIONS

- **Product Name:** Lucas Chain Lube
- **Model Number:** 10393
- **Brand:** Lucas (Manufacturer: Lucas)
- **Type:** Semi-synthetic spray lubricant
- **Volume:** 11 Ounce (311 grams) per can
- **Form:** Aerosol
- **Application:** Motorcycle chains and sprockets
- **Features:** Low odor, penetrates, lubricates, extends chain & sprocket life, minimal sling-off.
- **Item Weight:** Approximately 2 pounds (for 2-pack)
- **ASIN:** B0DG49TN2G

WARRANTY INFORMATION

Specific warranty details for Lucas Chain Lube are typically provided by the manufacturer, Lucas Oil Products Inc., or the retailer at the time of purchase. For detailed warranty information, please refer to the product packaging or visit the official Lucas Oil Products website.

CUSTOMER SUPPORT

For further assistance, technical questions, or safety data sheets (SDS) regarding Lucas Chain Lube, please contact Lucas Oil Products Inc. directly.

- **Manufacturer:** Lucas Oil Products Inc.
- **Website:** www.lucasoil.com (Please check the official website for the most current contact information.)
- **General Inquiries:** Refer to the contact section on the official Lucas Oil website.

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This manual is for informational purposes only. Always follow product label instructions and safety warnings.