KANO LABORATORIES LLC



TECHNICAL DATA SHEET

SUPER LUBE® DRI LUBE BIKE LUBRICANT WITH SYNCOLON®

March 2024

PRODUCT DESCRIPTION:

Super Lube® Dri Lube Bike Lubricant is a high performance synthetic lubricant that sets up in a film that repels dirt and grime.

Super Lube® Dri Lube Bike Lubricant goes on wet and dries quickly leaving a dry synthetic polymer film to protect the chain.

Super Lube® Dri Lube Bike Lubricant is long lasting in dry conditions.

FEATURES:

- Clear, clean formula and slow drying formula soaks the chain components completely
- Dry formula resists dirt, dust and grime build up, keeping the chain well lubricated and clean
- Wide temperature range
- Will outperform most dry lubricants based on the synthetic polymer technology
- Hydrophobic formula repels water and salt water



- Creates a barrier of dry Syncolon® polymer protecting the chain
- Increases chain life by reducing friction and wear

TYPICAL APPLICATIONS:

- Bicycle chains
- Industrial chains
- ❖ Locks
- Deraillers

- Shifters
- Hinges
- Lock mechanisms
- Linkages

- Cables
- Brake pivot points



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PACKAGE SIZES:

Part No.	Description	
55904	4 oz. Bottle	

PROPERTIES:

Test	Characteristic	Rating
Color:		Translucent clear
Temperature Range:		-45°F to 450°F (-43°C to 232°C)

DIRECTIONS:

- Shake well.
- Clean chain or parts to be treated.
- Apply to chain.

SHELF LIFE / WARRANTY:

Super Lube® products have a five (5) year recommended shelf life when stored in the original container and in reasonable ambient conditions. The warranty period is twenty-four (24) months from the date of purchase. For complete information visit www.super-lube.com/what-is-the-shelf-life-ezp-320.html.



See Safety Data Sheet (SDS) for further details regarding safe use of this product.





The information provided in this Technical Data Sheet including the recommendations for use and application of the product are based on our knowledge and experience of the product as of the date of this bulletin. The product can have a variety of different applications as well as differing application and working conditions in your environment that are beyond our control. Kano Laboratories LLC is, therefore not liable for the suitability of our product for the production processes and conditions in respect for which you use them, as well as the intended applications and results. We strongly recommend that you carry out your own prior trials to confirm such suitability of our product.

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