

## PURPOSE

Compared to regular lubricants, Super Nano Grease Bicycle penetrates, lubricates and protects through long cycles of use. An invisible nanocoating guarantees to stop squeaking and protects from wear and tear for a minimum of 1 year. It is recommended to use the product for any movable mechanisms. The product significantly prolongs the life of bicycle's metal parts, assemblies and equipment.

## PROPERTIES

Nanoparticles penetrate into the structure of the applied surface, displace moisture, stop squeaking, and build a coating that reduces friction and wear. The product does not lose its properties at the temperature range from - 80°C to +160°C. It is harmless on all materials and can penetrate into hard-to-reach spots. The product can be applied on wet surfaces and it maintains its elasticity for a long time.

## APPLICATION AREAS

Chains, gear (front and rear), brake cables, threaded connections.

# BICYCLE SUPER NANO GREASE

75ml / 150ml / 300ml





### PURPOSE

Compared to regular lubricants, Super Nano Grease Chain Lube for enthusiasts penetrates, lubricates and protects through long cycles of use. An invisible nanocoating guarantees to stop squeaking and protects from wear and tear for a minimum of 1 year. It is recommended to use the product for any movable mechanisms. The product significantly prolongs the life of bicycle's metal parts, assemblies and equipment.

### PROPERTIES

Nanoparticles penetrate into the structure of the applied surface, displace moisture, stop squeaking, and build a coating that reduces friction and wear. The product can be applied on wet surfaces and it maintains its elasticity for a long time.

### APPLICATION AREAS

Chains, threaded couplings, brake cables, ignition locks, trunk locks, and the like.

## CHAIN LUBE FOR ENTHUSIASTS SUPER NANO GREASE

50ml / 100ml





### **PURPOSE**

*Compared to regular lubricants, Super Nano Grease Chain Lube for extreme penetrates, lubricates and protects through long cycles of use. An invisible nanocoating guarantees to stop squeaking and protects from wear and tear for a minimum of 1 year. It is recommended to use the product for any movable mechanisms. The product significantly prolongs the life of bicycle's metal parts, assemblies and equipment.*

### **PROPERTIES**

*Nanoparticles penetrate into the structure of the applied surface, displace moisture, stop squeaking, and build a coating that reduces friction and wear. The product can be applied on wet surfaces and it maintains its elasticity for a long time.*

### **APPLICATION AREAS**

*Chains, threaded couplings, brake cables, ignition locks, trunk locks, and the like.*

## **CHAIN LUBE FOR EXTREME SUPER NANO GREASE**

**100ml**

