

TECHNICAL DATA

SILKOLENE TITANIUM DRY LUBE

A whole new concept in motorcycle chain lubrication

Description

SILKOLENE TITANIUM DRY LUBE is formulated with a hyper strong PTFE and Titanium boosted formula to provide exceptional antiwear performance while providing excellent high speed fling off resistance. The solid lubricant inclusions provide outstanding boundary lubrication and friction reduction. Special additives also give maximum corrosion protection even in the most severe weather conditions

Suitable for all chains including "O", "X" and Z ring types.

Particularly recommended for Off- Road use.

Application

- Ensure chain is clean and dry prior to applying SILKOLENE TITANIUM DRY LUBE
- Fuchs Silkolene strongly recommends the use of SILKOLENE BRAKE AND CHAIN CLEANER prior to use to remove unwanted deposits and oil
- Shake can well before application
- Apply sparingly to the whole length of the inside of a clean chain
- · Leave to dry before use
- Wipe away excess
- Following application, invert the can and spray for a few seconds to avoid clogging the nozzle

Advantages / Benefits

- · Excellent anti-wear properties
- Dry finish reduces dirt adhesion minimising wear
- Good resistance to high speed fling off
- · Resistant to water wash off
- Penetrates and evaporates quickly with excellent film forming properties
- Thin film formation resists dirt adhesion
- Good corrosion protection

In addition to the advantages / benefits above SILKOLENE TITANIUM DRY LUBE also provides:

- Extreme pressure performance, protecting the chain and sprocket from shock loading
- White appearance makes it easy to see when re-application is needed – If it's white it's alright
- Enhanced dirt adhesion resistance reduces wear further
- Better water wash off resistance
- Outstanding performance at both slow and high speed

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Health, Safety and Environmental information is provided for this product in the relevant Safety Data Sheet. This provides guidance on potential hazards, precautions and first-aid measures, together with environmental effects and disposal of used products.