

Product Information

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SILKOLENE CHAIN LUBE SPRAY

Synthetic technology motorcycle chain lubricant.

Description

SILKOLENE CHAIN LUBE SPRAY is an advanced synthetic technology chain lubricant specially designed for high performance motorcycle chains. SILKOLENE CHAIN LUBE SPRAY is resistant to high speed fling off and provides outstanding wear protection. SILKOLENE CHAIN LUBE SPRAY penetrates the inner rollers and pins and deals the chain to combat the ingress of water and other contaminants thus increasing chain and sprocket life. SILKOLENE CHAIN LUBE SPRAY is quick drying, forms a strong thin oil film and provides good corrosion protection. Suitable for all chains including "O", "X" and Z ring types.

Application

Ensure chain is clean and dry prior to applying SILKOLENE CHAIN LUBE SPRAY. We recommend the use of SILKOLENE CHAIN LUBE SPRAY prior to the application. Shake can well before application. Apply sparingly to the whole length of the chain's inner side. Let product dry before usage. Wipe away excess. Following the application, turn the can around and spray for a few seconds to avoid the clogging of the nozzle.

Advantages

- Excellent anti-wear protection.
- Very good shock loading performance.
- Very good resistance to high speed fling off.
- Very good resistance to water wash off.
- Penetrates and evaporates quickly with excellent film forming properties.
- Resists dirt adhesion.
- Good corrosion protection.

Specifications

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Approvals

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FUCHS Recommendations

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Notes

The information contained in this product information is based on the experience and know-how of FUCHS LUBRICANTS (UK) plc in the development and manufacturing of lubricants and represents the current state-of-the-art. The performance of our products can be influenced by a series of factors, especially the specific use, the method of application, the operational environment, component pre-treatment, possible external contamination, etc. For this reason, universally valid statements about the function of our products are not possible.

Our products must not be used in aircraft or spacecraft. Our products may be used in manufacture of components for aircraft or spacecraft if they are removed without residue from the components prior to assembly into the aircraft or spacecraft.

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