



Product Information:
MLR CHAINLUBE
FULLY SYNTHETIC

Description

MLR Fully Synthetic Chainlube is a specially formulated aerosol designed for the protection of chains used in a variety of applications. This product is initially a thin flowing lubricant which when sprayed, searches and penetrates into the chain links and rollers.

Within a few minutes the solvent carrier 'flashes off ' and the product thickens and provides a strong, cushioning and lubricating, grease like coating on all parts. This coating has powerful anti-fling properties and is not displaced by the fast movement of the chain. Chain and sprocket wear is reduced to a minimum by the lubricant coating.

Features

- Fully synthetic
- Excellent anti-fling properties
- Tenacious protective film
- Easy aerosol application
- Excellent corrosion protection

Applications

MLR Chainlube is recommended for use on motorcycle chains, lift and drive chains, leaf and roller chains, conveyor system chains, et cetera.

Note on Usage:

Light treatment is highly recommended as part of regular routine maintenance. The film produced by MLR Chainlube is clear, but highly tenacious and therefore, excessive application of the product should be avoided.

Physical Characteristics

After solvent evaporation

Appearance	Pale viscous Liquid
Relative Density at 15°C	0.920
Kinematic Viscosity @ 100 °C (cSt)	1947
Closed Flash Point (°C)	190

Figures based on average production values

Part No.S: FSC004

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