

CHAIN LUBE OFF ROAD

FOR THE LUBRICATION OF CHAINS

Description

Outstanding water-repellence: due to its very low surface tension*

- Low viscosity/temperature variation.
- High chemical ageing resistance (to oxygen, ozone and heat).
- Excellent dielectric properties, little affected by temperature
- Non toxic

How to use?

- Use on room temperature
- Shake before use.
- Apply on the place to protect or lubricate.
- Let the solvents evaporate, normally this takes approximately 5 minutes.
- Remove excess of lubricant with a cloth.
- Avoid excess of lubricant.

Benefits

- Electrical insulation anti-adherence and anti-seizing
- Electrical insulation: Protection of insulators and electrical equipment (housings, connectors, ignition-circuits) against damp (water-repellent effect) and conductive dust (engulfing).
- Anti-adherence, Plastics, rubbers, foundry.
- Anti-seizing, Treaded parts, slides, guide-bars, cocks

Typical Properties

Chain Lube Off Road	
Contents	400 ml
Base	Silicone oils, inert fillers and solvents
Propellant	Propane - butane
Colour	Colorlos - light yellow
Pressure (20°C)	4 Bar
Spray pattern	Mist
Temperature range	-40°C till +200°C.
Application temperature	10°C – 35°C
Storage conditions	Cool (10°C – 20°C) and dry

