



# MOTORCYCLE CHAIN LUBE

## Aerosol Chain Lubricant

Issue: April 2015

Product Code:	Pack Size:	Carton Qty:
MCCHAIN0004	400 ml	6



### Description

**Motorcycle Chain Lube** is a 100% full synthetic, spray on high performance chain lubricant engineered for all chain drive applications. It has exceptional sticking tenacity and is engineered not to fling off the chain. It provides outstanding anti-wear and anti-corrosion properties whilst lowering friction between the chain and sprockets.

### Application

**Motorcycle Chain Lube** is engineered for use in all on road and off road machines that use a chain drive system such as motorcycles, Go-Karts, ATV's etc. It can also be used on bicycle chains.

**Motorcycle Chain Lube** utilises a heavy synthetic base suspended in a solvent for ease of application. When sprayed, the diluted fluid quickly penetrates the chain links, rollers and sprockets before the solvent evaporates, leaving a strong film of grease-like lubricant within the chain. The lubricant is designed not to be flung off by the fast motion of the chain. It may be used in X, O & Z-ring type chains. Light treatment is highly recommended as part of routine maintenance. As the product is highly adhesive, excessive application should be avoided. The film left behind is clear.

**Motorcycle Chain Lube** can also be used in industrial applications such as lift and drive chains, leaf and roller chains, conveyor system chains and many others. The clear film also makes it ideal for bicycle chains.

### Directions for Use

- 1) Clean chain of old lubricant, dirt, mud etc. with **Penrite Chain Cleaner**
- 2) Apply Penrite Dry Chain Lube directly from the can to a clean & cool chain.
- 3) Apply a light even coat to the inside of the chain. Avoid excess application
- 4) Allow solvent to dry and chain is lubricated.

### Product Benefits

- Protects chain and sprockets from wear
- Highly tenacious lubricant film.
- Designed not to fling off the chain.
- Dries to clear film
- Easy to apply

### Typical Data

Density at 15°C, kg/L	0.903
Viscosity, cSt at 100°C of undiluted product	2200
Flash Point of undiluted product, °C	184

Information in this sheet is based on recent production. Minor variations to typical properties are expected in normal manufacture and do not affect product performance. An MSDS is available on request.



**PENRITE OIL COMPANY PTY LTD**, 88 Lewis Road, Wantirna South  
 Victoria AUSTRALIA 3152, ABN 25 005 001 525  
 Enquiries: Phone 1300-PENRITE (1300 736 748)  
 Fax: 1800-PENRITE (1800 736 748)  
 International: Phone: 61 3 9801 0877, Fax: 61 3 9801 0977  
 New Zealand Ph: 0800 533 698, Fax: 0508 736 748  
 United Kingdom and EU Ph: +44 (0) 1594 562357, Fax: +44 (0) 1594 564234  
 Website: [www.penriteoil.com](http://www.penriteoil.com), Email: [penrite@penriteoil.com](mailto:penrite@penriteoil.com)

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