



Chain Oil

Recommended for all type of Motorcycles.

Motorcycle chain lubricants is developed with highly refined paraffinic base oil with special additives that have properties of rust inhibitor, dispersants, and corrosion inhibitors and wear protection. The chain oil is introduced on chains via a manual or auto system of lubricating that minimizes the friction, disperse the dirt and debris built up, eliminate the rusting, reduce corrosion, reduce wear and tear reduce the noise related to friction and to ensure the smooth movement and operation of the motorcycle chain. It also penetrating the bushings of chains to minimize the amount of wear that occurs between the links

Typical Product Performance

Characteristics	Chain Oil
Density @15 C, kg/l	0.843
Pour Point, C	-18
Flash Point, C	228
Kinematic Viscosity, cSt	
@ 40 C	23.45
@ 100 C	4.7
Viscosity Index	122

The product typical may change without notice. However, the performance of the product would meet & exceed the requirements.

Features and Benefits

- Helps prevent squeals, rust and corrosion
- Protects the chain and extend the life of chain
- Smoothens the operation of the motorcycle
- Resists formation of impurities, dirt, debris by dispersing the particles

Recommended Oil Interval Changes

The chain oil is recommended to be applied on the chain via a semi-automatic dispensing system while driving the motorcycle. It also could be applied on the motorcycles via manual system prior to driving.

The chain oil is recommended to be applied once in every 200km.

