



Chain Lube CL-10™

High-performance cycling oil designed for bicyclists who care about the maintenance and depend on the performance of their equipment

Key Features & Benefits

- Lubricates, cleans and protects
- Provides smoother drive train operation for superior acceleration
- Increases lubricity dramatically, reducing friction and wear during metal-to-metal contact
- Penetrates quickly to lubricate hard-to-reach areas
- Keeps lubricated metal parts functioning in adverse conditions
- Frees corroded, frozen parts
- Does not attract dirt, sand or other grit
- Repels moisture
- Protects against rust and corrosion
- Extends the life of lubricated components
- Designed for high performance – **ride faster, stronger and longer**
- Contains no solid lubricants or harsh solvents
- Will not build up on metal surfaces
- Formulated to withstand some of the most destructive and challenging cycling conditions – dust, sand, rain, snow, slush – in hot and cold temperatures
- Contains **Muscle Metal Treatment MT-10®** technology for improved lubricity and boundary film protection

Typical Applications

Recommended for all types of cycling – performance, casual, mountain, road, etc. Lubricate, clean and protect:

- Chain and drive train
- Bottom bracket bearings – repack with grease*
- Front and rear hub bearings – repack with grease*
- Handlebar stem and pinch bolt

- Brake level pivots and brake arm fixing bolts – *be careful NOT to get lube on the brakes!*
- SPD pedals
- Bolts and cables
- Quick release levers
- Bicycle frame – wipe it down to clean and protect

*NOTE: For your grease needs, try **Muscle Power-Lift Grease PL-10™**.

Directions for Use

Application is key – Apply **CL-10™** sparingly using a soft-bristled brush (i.e. toothbrush) while turning the chain backward. The cleaning properties of **CL-10™** will displace the old lube and grime. Wipe off the excess (too much of *any* oil tends to attract dirt). After your ride, wipe off the grime, but only re-lube when you feel a change in your ride or bike's performance.

Technical Data

Appearance	Light, amber liquid
Odor	Mild petroleum, hint of berry
Boiling point	> 530°F (277°C)
Flash point	236°F (113°C) closed cup
Specific gravity @ 60°F, g/cm ³	0.93
Vapor pressure @ 20°C	0.930 psi
Viscosity @ 40°C	12.74 cSt
Viscosity @ 100°C	2.99 cSt
Freezing point	- 1°F (- 18°C)
Solubility	Insoluble (water)

The above properties are typical values and do not constitute a product specification.

Container Availability

Item CL-10-1	1 oz. bottle (29 mL)
Item CL-10-8	8 oz bottle (236 mL)

