

High Performance Deep Lubricating Oil



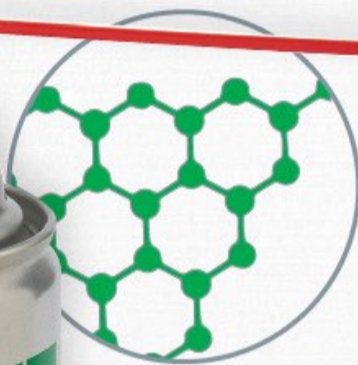
Here's How it Works:

Superior Lubricating Performance

Forms a thin lubricant coating to reduce friction.

Penetrates through fine gaps to deliver a coating to assembled parts and obstructed surfaces.

Displaces water on surfaces and repels moisture to prevent corrosion.



Contains Moly Oil

Moly Oil, or Molybdenum Disulphide, drives superior performance and maximizes lubrication without the need for potentially harmful silicones.

Use on a variety of materials



Locks & Deadbolts



Automotive Clamps



Nuts & Bolts



Metal & Plastic Surfaces



Gears & Machinery



Versatile

Use it in the shop or around the house. Great for both indoor and outdoor use. Can be used on metal and plastic surfaces, rotating parts and gears.



Long-Lasting

Starts working right away & doesn't evaporate, and lasts longer to reduce the need for re-application



Displaces Water

Displaces water on surfaces and repels moisture to prevent corrosion.