



# MOLY LUBE

## Dry Molybdenum Disulfide Aerosol Lubricant

- *Withstands operating temperatures up to **+800**.*
- ***High performance** moly ingredient combined with synthetic binder makes for a superior lubricant that performs under extreme pressures.*
- ***Melting temperature** is twice the melting point of steel.*

**MOLY LUBE** provides instant lubrication under extreme conditions. It quickly dries to a hard, black coating of molybdenum disulphide and adheres to most substrates, especially metal, with minimal surface preparation. **MOLY LUBE** resists wear and abrasion under extreme pressures and temperatures. Unlike many other lubricants, the **MOLY LUBE** lubricating film dries completely and will not attract dirt or dust. Ideal for chain lubrication, maintenance on furnaces, kiln, ovens, conveyors, gaskets, anti-seize and mold release applications.

### Other Uses:

---

Chain Lubrication, Furnace Maintenance, Gaskets, Conveyors, Kiln Maintenance, Ovens, Anti-seize Applications, Mold Release Applications.

### Directions:

---

SHAKE WELL BEFORE USING. For best results, apply to a dry, clean surface at room temperature. Shake can of **MOLY LUBE** until agitator ball rattles, then for 30 seconds more. Hold can 6 to 8 inches from surface and spray a thin, even film. Avoid spraying too thick as this will decrease the effectiveness.