



INTERLUBE CORPORATION

4646 BAKER AVENUE • CINCINNATI, OHIO 45212-2594 USA
TELEPHONE 513-531-1777 • FAX 513-531-0193
SALES@INTERLUBECORPORATION.COM • WWW.INTERLUBECORPORATION.COM

CHAIN LUBE 250 MHT

Chain Lube 250 MHT is a Premium, High Temperature, Molybdenum Disulfide containing, Heavy Duty, Penetrating, Chain Lube designed especially for high temperature oven conveyor chains that operate at temperatures up to 600° F. It is formulated with a light consistency, for ease of application and to perform as a cleaning-penetrating fluid that aids its penetration into the pin and bushing area of the chain, where it is actually needed. As its unique dual purpose carrier fluid evaporates, it turns into a concentrated high temperature performing, Moly Chain Lube that protects the chain and greatly extends its useful life.

In addition to high temperature oven chains, it is also used for Bearing lubrication, Slides, Fire Arms, Assembly Fluid, Cable and Wire Rope Lube. It is also used for many other high and low temperature applications requiring a fluid with properties extending beyond those available in conventional fluids. It has excellent thermal stability and oxidation resistance and does not deposit sticky or plugging residues.

- * **Thin Initial Penetrating Consistency**
- * **Varnish Free Performance at High Temperatures**
- * **No Carbon Buildup**
- * **Contains Molybdenum Disulfide**
- * **Low Pour Point (- 50° F)**
- * **High Flash (as is) (250° F)**
- * **High Flash Point (Solvent Evaporated) (525° F)**
- * **Low Volatility**

Typical Properties

Appearance	Shiny Black Fluid
Specific Gravity	0.87
Pour Point, ° F	- 50
Flash Point, ° F	> 500
Four Ball Wear, mm	0.5
Solid Lubricant	Molybdenum Disulfide
Copper Corrosion	1b
Rust Protection	Pass