



MIGHTY LUBE®
Systematic Lubrication, Inc.



TECHNICAL DATA SHEET

Type ML Lubricant

Mighty Lube Type ML Lubricant is a heavy duty, thin film, anti-wear lubricant formulated to protect against wear and corrosion in temperature ranges of -65°F to 500°F.

Mighty Lube Type ML base lubricants and anti-oxidants are suspended in a penetrating solvent that acts as both a cleaner and a carrier, penetrating to all vital wear points when properly applied by Mighty Lube Lubricating Equipment. The solvent then evaporates, leaving behind a thin film lubricant of the highest quality MoS₂ and rust inhibitors, protecting vital moving parts from wear and corrosion. This thin film lubricant can stand up to pressures in excess of 100,000PSI. Surfactants for moisture displacement makes Type ML appropriate in a wide range of applications.

Precisely controlled application of Mighty Lube Type ML by Mighty Lube Systematic Lubrication Equipment eliminates over and under lubrication and insures trouble free conveyor operation.

Mighty Lube type ML lubricants and Mighty Lube lubrication equipment are the result of years of development dedicated to providing industry with the highest quality systematic approach to protection against conveyor wear, corrosion, waste and downtime.

TYPICAL SPECIFICATIONS

Viscosity SUS @ 100°F	35
Pour Point °F	-65° F
Flash Point °F	110° F
Color	Dark Gray
Viscosity Index	135
Solids Lubricant (<i>suspension</i>)	MoS ₂
Rust Preventive Properties (<i>ASTM D665A</i>)	No Rust

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