



TECHNICAL DATA SHEET

Type MX-HT Lubricant

Mighty Lube® Type MX-HT Lubricants is a heavy duty, anti-wear lubricant, which has been formulated to withstand the most extreme industrial conveyor applications. The use of Type MX-HT lubricant will result in a conveyor system that is protected against wear and corrosion over temperature range exceeding 450°F with limited protection up to 1200°F.

Mighty Lube® Type MX-HT Lubricant is a result of specialty chemicals being formulated to exceed all the characteristics of an excellent lubricant. Type MX-HT Lubricant consists of a solvent which acts as a cleaner, penetrator and carrier providing a pathway for the other components to work their way into the wear points. Graphite and synthetic fluids act as the base for the lubricant. This provides a thin film with anti-wear, extreme pressure and temperature protection.

Mighty Lube® lubricants and lubrication equipment are a result of years of development to produce a highly technical system that provides maximum protection against wear, corrosion, and to insure trouble free operation without waste and equipment down time.

TYPICAL SPECIFICATIONS

Viscosity SUS @ 100°F	45
Pour Point °F	-55° F
Flash Point °F	230° F
Color	Black
Viscosity Index	140
Solids Lubricant (<i>suspension</i>)	Graphite
Rust Preventive Properties (<i>ASTM D665A</i>)	No Corrosion
Copper Corrosion Test	No Corrosion

DISCLAIMER:

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