



Medium to Heavy-Duty Straight Oil Drawing and Stamping Lubricant

LM Lube 200 LM Lube 300 LM Lube 400

LM Lube 200 is a medium to heavy-duty drawing and stamping fluid with extreme pressure additives. LM Lube 200 can be used on ferrous and non-ferrous materials and can provide excellent performance in all applications. LM Lube 200 is used straight for all applications.

Viscosity cst @ 40° C	80.0-115
Specification Gravity:	0.9837 Typical
Density #/gallon	8.261 Typical
API Gravity	11.2 Typical
Flash Point	350° F
Color	Amber

LM Lube 300 is a heavy-duty drawing and stamping fluid with a high amount of extreme pressure additives. LM Lube 300 utilizes EP additives chlorine and phosphorous that will provide superior performance when drawing and forming difficult stainless steel applications. LM Lube 300 is used straight for all applications.

Viscosity cst @ 40° C	100-125
Specification Gravity	0.9860 Typical
Density #/gallon	8.315 Typical
API Gravity	10.8 Typical
Flash Point	350° F
Color	Amber

LM Lube 400 is a heavy-duty evaporative forming lubricant with extreme pressure additives including sulfur. LM Lube 400 may be used on copper, steel and aluminum material. LM Lube 400 is particularly designed for fin stamping and end sheet production in shops which do not clean their coils. LM Lube 400 is compatible with most painting and brazing operations as well as being compatible with most refrigerants.

Viscosity cst @ 40° C	<14.0
Specification Gravity	0.7760 Typical
Density #/gallon	6.429 Typical
API Gravity	51.7 Typical
Flash Point:	142° F
Color	Lt. Yellow



LM Lube 200, LM Lube 300 and LM 400 are available in 1 - gallon, 5-gallon, 55 - gallon and bulk containers.

