

FLUID TECHNOLOGY

CLEAN LUBE 3000

MISTING LUBRICANT / NEAR DRY LUBRICANT FOR SAWING & MACHINING OF FERROUS AND NON-FERROUS METALS

CLEAN LUBE 3000 is a uniquely formulated cutting fluid that does not contain chlorine or sulfur. CLEAN LUBE 3000 is particularly well-suited for cut-off operations where fluid misting application / near dry lubricants are utilized. The superb lubrication properties of CLEAN LUBE 3000 allows for extended tool and cut-off saw life while depositing only a minimal residual film. CLEAN LUBE 3000 is particularly effective as a saw lube for tubing and structural ferrous and non-ferrous applications.



- MQL Minimum Quantity Lubricant
- Low Viscosity Synthetic
- No EP Additives (No Chlorine or Sulfur)
- Extended Blade Life with Minimumal Residual Film
- Can be Used in Light Forming Applications

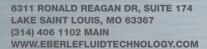
PRODUCT SPECIFICATIONS:

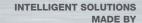
Appearance	Clear, Light Amber Liquid
Odor	Mild
Specific Gravity	
Viscosity at 40°C (cSt)	13.0
Refractive Index	1.4480
Smoke Point, °F	480
Flash Point, °F	420
Pour Point, °F	
Chlorine, Weight %	None
Sulfur Weight %	None













SHIPPING-AVAILABILITY:

CLEAN LUBE 3000 is available in 4/1 gallon bottles (case), 5 gallon pails, 55 gallon drums and 275 gallon totes, and bulk quantities.

SAFETY-DISPOSAL:

Emergency and First Aid Procedures

- **Eye Contact:** If splashed into the eyes, flush with clean water for 15 minutes or until irritation subsides. If irritation persists, call a physician.
- **Skin Contact:** In case of contact, remove any contaminated clothing and wash the skin thoroughly with mild soap and water. If irritation persists, call a physician.
- Inhalation: Remove to fresh air. Call a physician immediately.
- Ingestion: If ingested, call a physician immediately.

Further information regarding health and safety is available upon request.

CLEAN LUBE 3000 ingredients are registered with the federal government and have assigned CAS numbers. Dispose of in accordance with local authority requirements. Protective eye wear and chemical/oil resistant gloves are recommended when handling this product.

DOT LABELING REQUIREMENTS:

Hazardous Materials Description and Proper Shipping Name (49 CFR 172.101): Not a Hazardous Material. Hazardous Class (49 CFR 172.101): Not Applicable.









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MADE BY

