



TECHNICAL DATA

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319 MOLY HI-VISC BOOM LUBE

Moly Hi-Visc Boom Lube is a high viscosity, adhesive lubricant used for forklifts, aerial lifts, telescoping booms and other sliding metal surfaces found in industrial and construction applications.

Moly Hi-Visc Boom Lube is an aerosol product that sprays easily as a thin, shear film and clings to vertical surfaces. Moly Hi-Visc Boom Lube contains Micron Moly®, a liquid soluble molybdenum which, once plated, forms a long lasting, slippery, tenacious lubricant film.

The Micron Moly® frictional modifier plus the high viscosity base oils prevent metal-to-metal contact and damaging frictional wear which results in:

- Low coefficient of friction.
- Increased durability
- Long-lasting stay-in-place performance.
- Reduced maintenance

VOC Regulations:

CA: Product is for use in the manufacturing process only.

TYPICAL PROPERTIES (of neat product)

API Gravity 60°F (ASTM D-287)	29.2
Specific Gravity	.88
Flash Point °F/°C (ASTM D-92)	475°/246°
Fire Point °F/°C (ASTM D-92)	510°/265.5°
API Gravity 60°F (ASTM D-287)	29.2