



# LPL 9150

LPL 9150 has been manufactured from unique high flash point Polyol Ester base fluids unavailable elsewhere. This is simply one of the best high temperature chain lubes developed to date. Two versions are available, with and without soluble Moly for added performance.

## Applications

- Fiberglass
- Wood Processing
- Coating Ovens
- Automotive Industry
- Meets Food Processing (H-2)

## Characteristics

- Fully 100% Synthetic
- Wide Temperature Range
- Energy Savings
- Virtually Eliminates Carbon Deposits
- Natural Cleaning And Detergency
- Excellent Load Carrying And Wear Prevention Properties

## Typical Properties

LPL 9150	ASTM Test	LPL 9150
ISO Viscosity Grade	D2422	150
Viscosity, cSt.	D445 40 <sup>°C</sup>	122.1
	D445 100 <sup>°C</sup>	13.8
Viscosity Index	D2270	110
SAE Grade		40
Pour Point	D97 <sup>°C</sup>	-34
	D97 <sup>°F</sup>	-30
Flash Point	D92 <sup>°C</sup>	304
	D92 <sup>°F</sup>	580
Lbs./Gallon		8.11
Auto Ignition Temp	D2155	870 <sup>°F</sup>
Tack		No
Application Method		Variable
Base Fluid		Polyol Ester
Anti-Wear Additive		No