



*Advanced Technology
Synthetic Lubricants* 

www.completelubricants.com

**PRODUCT SERIES – ATPLT
FULL SYNTHETIC – LOW TEMPERATURE
AIR TOOL LUBRICANTS**

Series ATPLT air tool lubricants are blended from several synthetic base stocks to form a synergistic blend of fluids in conjunction with, the Complete Lubricant's additive infusion system to provide outstanding performance and maximum protection for modern air tools at low temperatures. It removes deposits and sludge from air tools while protecting them from moisture, component wear and seizing in low temperatures.

Application: Pneumatic Tools
Product Life: Exceptional

Product Features & Benefits

<p>Outstanding Oxidation Stability Very High Viscosity Index High Flash & Auto-Ignition Points Very Low Volatility Extremely High Film Strength Excellent Coolant Properties Long Fluid Life Cycle</p>	<p>Energy Savings Carbon & Varnish Control Reduced Maintenance Cost Reduced Downtime Excellent Materials Compatibility Reduced Lubricant Consumption Excellent Rust & Corrosion Control</p>
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		Product Designation
		ATPLT
Viscosity	ISO Grade	
	Index	
	cSt @	100°F / 40°C
	cSt @	212°F / 100°C
Flash Point		°F / °C 315 / 157.2
Auto-Ignition		°F / °C 655 / 346.1
Pour Point		°F / °C -50 / -45.5
Copper Corrosion, 24 Hr		1a
Demulsibility, 30 Min @ 130°F		40/40/0
Wear Tests		
Four ball weld point (Kg)		
Four ball scar Dia. (mm) *		

* Test basis is 40Kg ball @ 1200 RPM for 1 hour @ 167°F