

**ATL Inc. AIR TOOL LUBE
(ATL)
TECHNICAL DATA SHEET**



Air Tool Lube – Lubricates, Reduces Friction, Cleans,
Protects from Rust, & Extends the Life of the Air Tool

APPLICATIONS

Product Description:

ATL Inc. Air Tool Lube is designed to provide superior lubrication to modern air tools. It is formulated with semi-synthetic base stocks and special proprietary additives that lubricate, reduce friction, clean and protect air tools from dust and deposit formulation.

ATL's unique formulation gives it excellent demulsibility, oxidation resistance thermal stability, resistance to deposit formation such as sludge and varnish, and provides the equipment with superior air sealing and lubrication.

ATL's appearance is light blue with a low volatility, almost complete absence of aromatics and a high flash point contributes to safer operation of air equipment. The low volatility makes it compatible with polycarbonate and other plastic and seal material used in many air systems.

ATL can be used where air tool lubrication is recommended to extend the life and improve the operation of common air tools.

TYPICAL PRODUCT CHARACTERISTICS

<u>CHARACTERISTIC</u>	<u>TEST METHOD</u>	<u>TYPICAL RESULTS</u>
Grade	I.S.O. Viscosity	32
Density	D4052/D1298	.86
Viscosity cSt @ 40°C	D445	31
Pour Point °F	D97	-32
Flash Point °F	D92	410
Oxidation Stability Hr	D943	4000
Color	D1500	<.5
Copper Erosion	D130	1
Rust Test	D665	No Rust

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