

ATL WINTERLUBE GRADE 2



LUBRICANT



TOTAL

Pneumatic Tool Antifreeze and Lubricant.

APPLICATIONS

Pneumatic tools and
associated hardware

- **ATL WINTERLUBE GRADE 2** is a pneumatic tool antifreeze and lubricant designed to lubricate pneumatic tools and equipment operating in all ambient conditions. It completely eliminates freezing of water in air lines and exhaust ports. It provides excellent lubrication and corrosion protection throughout the pneumatic system.
- **ATL WINTERLUBE GRADE 2** is not oil based and should not be combined with oil based products. It should be used as received and introduced into the air line through an air line lubricator unit.
- **ATL WINTERLUBE GRADE 2** is recommended for the lubrication of pneumatic equipment in all ambient temperatures but is particularly valuable when temperature conditions are likely to produce ice formation in the air lines or at the exhaust ports.

ADVANTAGES

- Enhanced anti-wear and lubrication properties.
- Rust protection.
- Thermal stability.
- Low pour point.
- De-icing.
- Fire resistant, non-flammable.
- Protects tools.

TYPICAL CHARACTERISTICS	METHODS	ATL WINTERLUBE GRADE 2
Appearance	Visual	Clear Green Liquid
Viscosity at 40°C, cSt	ASTM D 445	15.1
Pour Point, °F	ASTM D 97	-40
Flash Point, COC, °F	ASTM D 92	None
Density @ 60°F, lbs./gal.	ASTM D 1298	8.96
pH, (50/50 mix with water)		8.2

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