



**THOMSON -
GORDON LTD**

THOMSON-GORDON LIMITED

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THORLUBE

LTP

**SUPER PREMIUM SYNTHETIC
LOW TEMPERATURE
PROTECTOR**

LTP

THORLUBE LTP is a super premium, synthetic lubricant for valves, cylinders, and tools operating in very low temperatures. It is made from an advanced technology synthetic base and blended with the finest additives to provide maximum lubrication, cleaning, and protection at low temperatures.

THORLUBE LTP is specially formulated to remove deposits and clean stuck air tools, and provide outstanding service in even the most severe operating conditions.

- Outstanding Oxidation Stability
- Unsurpassed Water Separation
- High Flash & Auto-Ignition Points
- Very Good Resistance to Freezing
- Very High Film Strength
- Excellent Coolant Properties
- Excellent Cleaning Properties
- Superior Penetrating Ability
- Excellent Rust Control
- Carbon and Varnish Control
- Energy Savings
- Reduced Maintenance Costs
- Reduced Lubricant Consumption
- Excellent Lubricating Ability at Very Low Temperatures

Typical Properties

| Lubricant Designation | LTP |
|-------------------------------|---------|
| Viscosity Index | 127 |
| Viscosity cSt @ 40 °C | 22 |
| Viscosity cSt @ 100 °C | 4.6 |
| Viscosity SUS @ 100 °F | 106.3 |
| Viscosity SUS @ 212 °F | 41.4 |
| Flash Point °F | 315 |
| Auto-Ignition Point °F | 655 |
| Pour Point °F | -50 |
| Oxidation Stability | 4000 |
| Color | <.5 |
| Copper Corrosion, 24 Hr | 1a |
| Rust Test | No Rust |
| Demulsibility, 130 °F, 30 min | 40/40/0 |