

THE THERMAL-LUBE

HIGH PERFORMANCE HEAT TRANSFER FLUID

XL0867

June 2022

XL0867 is a high performance high-temperature heat transfer fluid blended with rust and oxidation inhibitors, in a stable oil of the highest purity.

XL0867 exhibits unique properties, such as:

- High Temperature Stability
- High Flash Point
- Low Volatility
- Low Pour Point

The inherent high Viscosity Index (VI) of **XL0867** and non-Newtonian characteristics result in high shear stability (minimum viscosity loss), and minimal viscosity change over a wide temperature range.

XL0867 is non-corrosive, and compatible with most petroleum products.

ADVANTAGES

- Non-Carbonizing
- Anti-Wear
- Anti-Foam
- Highly Resistant to Chemical Breakdown
- High Temperature Stability

TYPICAL SPECIFICATIONS	
Product Code: XL0867	/040
Viscosity (cSt @ 100°C) (ASTM D445) (cSt @ 40°C) (ASTM D445)	6.4 40.5
Viscosity Index	107
Flash Point (°C)	225
Pour Point (°C)	-15
Density (g/ml)	0.87



255 Ave Labrosse, Pointe-Claire, Québec, Canada H9R 1A3

T: +1.514.694.5823; www.thermal-lube.com

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