

SYNTHETIC HEAT TRANSFER OIL

XL-0867 is a fully synthetic high temperature fluid blended with rust and oxidation inhibitors, in a stable oil of the highest purity.

XL-0867 exhibits unique properties, such as:

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

The inherent high Viscosity Index (VI) of **XL-0867** and Newtonian characteristics result in high shear stability (minimum viscosity loss), and minimal viscosity change over a wide temperature range.

XL-0867 is non-corrosive, and compatible with most petroleum products.

TYPICAL SPECIFICATIONS		
Product Code: XL-0867	/023	/033
Viscosity (cst @ 275°C) (ASTM D-445)	0.89	0.97
(cst @ 200°C) (ASTM D-445)	1.45	1.65
(cst @ 150°C) (ASTM D-445)	2.4	2.8
(cst @ 40°C) (ASTM D-445)	23	33
Viscosity (cP @ -40°C) (ASTM D-2983)	6,300	-
(cP @ -50°C) (ASTM D-2983)	25,800	-
(cP @ -55°C) (ASTM D-2983)	58,800	-
Viscosity Index	146	166
Cloud Point (°C)	-60	22
Flash Point (°C)	-257	288
Fire Point (°C)	323	328
Pour Point (°C)	-60	12
Specific Gravity (g/ml)	0.994	0.964
Acid Value	0.02	0.03



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The information presented in this bulletin is, to the best of our knowledge, accurate. It is intended to be helpful, and is not to be considered a guarantee.

