



THERMINOL
Your Temperature Fluids are Our Passion

Products
TLC Program
About us
Ask us
Tools & literature
Contact us
Links
Sample analysis
Reference disk
MSDS

Europe/Africa/Middle East/CIS

Therminol SP | [Therminol 59](#) | Therminol 62 | [Therminol 66](#) | Therminol 68 | Therminol 72 | Therminol VP-1 | Therminol VP-3 | Therminol LT | Therminol D-12 | Therminol VLT | Therminol ADX-10 | Therminol RD | Therminol ALD | Therminol XP | Therminol FF

Therminol 66 Heat Transfer Fluid

Product Description

Therminol 66 is the world's most popular high temperature, liquid phase heat transfer fluid. Suitable for operation up to 650° F (345° C), Therminol 66 is pumpable to 27° F (-3° C) and delivers exceptional performance. Consider the following:

$$\frac{0^{\circ}\text{C to}}{345^{\circ}\text{C}}$$



- **Experience** - Therminol 66 is the most popular high temperature liquid phase heat transfer fluid in the world. No heat transfer fluid material in the world has a higher degree of customer satisfaction than Therminol 66.
- **Proven Fluid** - In a wide variety of applications and thousands of systems around the world, Therminol 66 delivers superior performance. When your heat transfer fluid system is not operating, then your process is not operating either. Do not settle for second best. In critical applications, Therminol 66 is the only choice.
- **True 650° F (345° C) Performance** - Therminol 66 sets the performance standard for high temperature liquid phase fluids. Users can expect many years of reliable, trouble-free operation, even when operating continuously at the recommended maximum temperature of 650° F.
- **Fouling Resistant** - Therminol 66 is specifically engineered to resist solids formation and system fouling. Your system will operate more reliably and you will save money.

Applications

Therminol 66 is used in a wide variety of industries, such as:

- Chemicals
- Plastics
- Biodiesel

Detailed Properties

[Click here to download the product bulletin](#) containing detailed physical and transport properties for Therminol 66.

Typical Properties

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Therminol® 66
Heat Transfer Fluid

Operating Range 0 °C to 345 °C (30 °F to 650 °F)

