

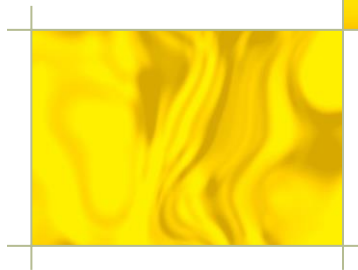
Super Therm 32

Premium Heat Transfer Oil



THERMALLY STABLE | LOW VOLATILITY | EFFICIENT

Super Therm 32 provides superior heat transfer efficiency, due to its high specific heat and high thermal conductivity, yielding more rapid heating and greater flexibility of operation in hot oil systems.



PERFORMANCE PROPERTIES

- High Heating Efficiency
- High Thermal Stability – resistant to thermal cracking up to 600F
- Excellent Oxidation Stability
- Low Coefficient of Friction
- Low Volatility Compatibility

Super Therm 32 is offered in 275 gallon tote tanks, 55 gallon drums, and 5 gallon pails.



RELIANT TECHNOLOGIES

local | quality | service

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Reliant Technologies
Across the South and Around the World...

Super Therm 32

Because Super Therm 32 minimizes carbon deposits, systems remain cleaner, assuring superior heat transfer efficiency, yielding a safer system due to the reduced possibility of under deposit corrosion. Super Therm 32 also has a high flash and fire point and low evaporation rate increases system safety.

PHYSICAL PROPERTIES

Product	Super Them
Specific Gravity	0.8805
Pounds Per Gallon	7.332
Viscosity (cSt) @ 40°C	32
Viscosity (cSt) @ 100°C	5.4
Viscosity Index	98
Flash Point (CoC) °F	400
Pour Point °F	10

Super Therm 32 Premium Heat Transfer Oil is specially formulated from very high viscosity index base oils, using a high performance additive package which provide exceptional performance, even under adverse conditions. Super Therm 32 Premium Heat Transfer Oil provides superior heat transfer efficiency, due to its high specific heat and high thermal conductivity, yielding more rapid heating and greater flexibility of operation in hot oil systems. Super Therm 32 Premium Heat Transfer Oil has excellent resistance to thermal cracking and chemical oxidation. Super Therm 32 Premium Heat Transfer Oil has a low coefficient of friction, allowing it to be pumped readily at both start up and operating temperatures.

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