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Heat Transfer Oil 22

Heat Transfer Oil 22 is a premium quality, ashless, heat transfer fluid designed for use in closed circulating systems equipped with expansion tanks. It offers exceptional resistance to cracking and sludging in such operations at temperatures up to 600° F, along with high thermal efficiency, low viscosity for easy economical circulation, extremely good oxidation resistance, and very low volatility. It has a specially processed saturated hydrocarbon structure which offers outstanding stability and resistance to breakdown in service. Its properties including high temperature and oxidation resistance are superior to most heat transfer oils and many synthetics. Heat Transfer Oil 22 is a very safe product from both environmental and human health consideration

- * High Thermal Efficiency - Efficient Heat Transfer
- * Very High Thermal & Oxidation Stability - Longer Service Life
- * Low Viscosity - Easy Pumping
- * Very Low Volatility - Reduced Losses & Emissions
- * Safe - Environmentally and Human Health

Typical Properties

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|------------------------|-------|
| Viscosity, SUS @ 100°F | 215 |
| API Gravity | 31.5 |
| Viscosity Index | 95 |
| Pour Point | 10°F |
| Flash Point | 420°F |