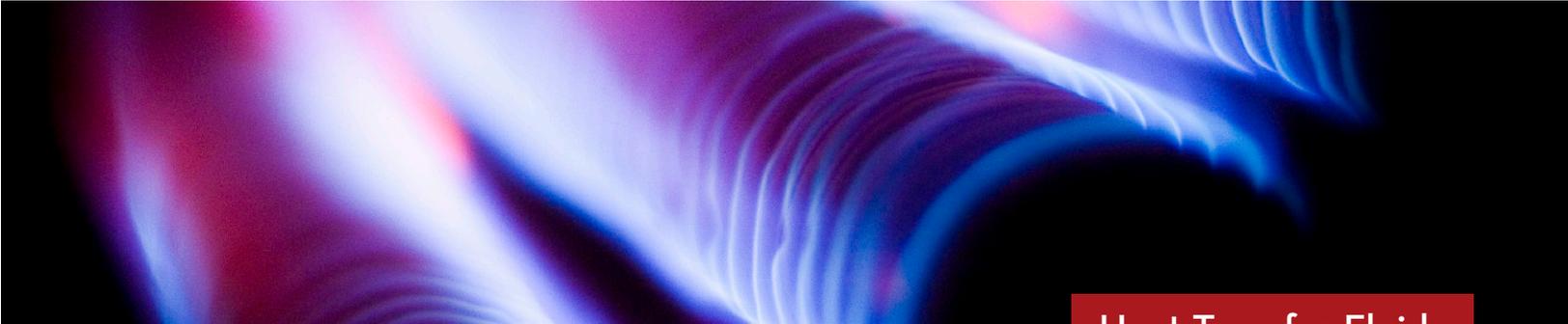


RESCUE® HTF

Heat Transfer Cleaner Concentrate



Heat Transfer Fluids

RESCUE® HTF is an advanced formulation consisting of premium, fast-acting concentrated cleaners. It is designed to be added to existing fluid to remove carbon, varnish and other hydrocarbon-related deposits. Maintaining system cleanliness will help ensure consistent performance and prevent reductions in efficiency related to fouling.

RESCUE® HTF is recommended for use at a ratio of 10% cleaner to heat transfer fluid. Heavily fouled systems may require increased concentration up to 20%.* Do not exceed a system temperature of 65°C (149°F) when using RESCUE® HTF.

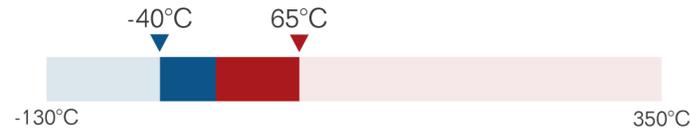
Applications

- Heavily fouled systems
- Restoration of idled systems

Performance Advantages

- Ideal for heavily fouled systems
- Cleans while system is in operation
- Concentrated performance
Maximum cleaning at low mixing ratios
- Easy disposal
Can be disposed using standard oil recycling services
- Quickly remove varnish and sludge deposits from heat exchangers
- Improves batch times and reduces energy consumption

Temperature Range



| Typical Properties | RESCUE® HTF |
|-----------------------------------|-------------|
| Minimum Temperature, °C (°F) | -40 (-40) |
| Maximum Bulk Temperature, °C (°F) | 65 (149) |
| Flash Point °C (°F) | 96 (205) |



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*Contact an Isel representative for the correct ratio for your application.
Fluid properties are typical results and should not serve as a sole resource for determining the correct fluid for a particular application. Please consult an Isel representative to ensure that the product is the correct choice for the application. Revised 5/2020 - M