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## **Xceltherm®CLX Heat Transfer Fluid System Cleaner**

- 90% effectiveness in up to two weeks
- Run up to 550°F with maximum cleaning performance
- Non-hazardous, non-toxic
- Compatible with all common materials of construction
- Drain and refill, no system flush required after use

Note: Prior to using Xceltherm®CLX System Cleaner, a fluid analysis should be completed on the heat transfer fluid currently being used.

### **PROCEDURE**

- 1) Radco Industries recommends a 100 micron filter.
- 2) Based on fluid analysis, replace 15% of the system volume of heat transfer fluid with Xceltherm®CLX.
- 3) System can be continuously operated up to 2 weeks up to 550°F (288°F) for maximum cleaning performance.
- 4) Drain system from all obvious low points to prevent settling of carbon or sludge. System should be drained between 150°F to 180°F.
- 5) Follow Radco Industries start-up procedure for charging new heat transfer fluid.