

TECHNICAL DATA SHEET

NEXTHERM Clean+

Fast-Acting Thermal Fluid System Cleaner · 211 Series

NEXTHERM Clean+ is a fast-acting thermal fluid system cleaner formulated to quickly and safely remove carbon, varnish and sludge. Removing these deposits can substantially improve thermal-transfer efficiency.

NEXTHERM Clean+ is added to the existing thermal fluid prior to change-out. Bring the system up to typical working temperature (at least 100 °C) and circulate with NEXTHERM Clean+ in the system.

NEXTHERM Clean+ is compatible with all mineral-based thermal fluids. It is not compatible with synthetic thermal fluids.



APPLICATIONS

- Thermal fluid systems

TREAT RATE

- 5–10% of the existing thermal fluid system volume

BENEFITS

- Quickly and safely removes carbon, varnish and sludge deposits
- Improves thermal transfer
- Cleans while the system is in service
- Reduces downtime and maintenance cost
- Reduces energy use and improves system efficiency

TECHNICAL SPECIFICATIONS

Typical properties

Property	NEXTHERM Clean+
Viscosity @ 40 °C (cSt)	5
Viscosity @ 100 °C (cSt)	0.90
Viscosity Index	-62
Density @ 15 °C (g/cm³)	—

NOTE

Values in this Technical Data Sheet are typical and do not constitute a specification. Manufacturing specifications are available on request. Routine fluid analysis is recommended to assess the in-service condition of the fluid. Specifications are subject to change due to formulation or raw-material updates; always verify that this TDS is the most current version.