## **Technical Data Sheet**



# **ThermiSol Plus**

#### **Typical Physical Properties**

AppearanceClear,	Yellow Oily Liquid
Specific Gravity	0.775-0.840
Flash Point	100 ° F

#### **Benefits & Applications**

- Suspends and keeps waxes in solution
- Advances coil-tubing clean out fluids
- Ease of mixing and application with pumping equipment
- Utilized in heated solvent applications
- Economical thermal fluids

#### Packaging:

ThermiSol Plus is supplied in 5-gallon (19-liter) pails and 55-gallon (208-liter) drums. Also available in transportable tote tanks or larger bulk carrying capacities.

### **Product Description**

ThermiSol Plus is an oil soluble blend of paraffin inhibitors, dispersants, penetrants and wetting agents. This technology enhances the performance of heated fluid in the removal and transportability of waxes and asphaltenes.

#### **Treatment Recommendation**

ThermiSol Plus is a ready-to-pump liquid blend mixed at 1-3 % solution that can be mixed with high flash point aromatics, methyl esters, diesel and kerosene. The concentration range is dependent on the severity of wax deposition being remediated and distance of pipeline being targeted, as well as emulsion sensitivity of systems being contacted.

