



815 | Heat Transfer Oil

DESCRIPTION:

815 Heat Transfer Oil can be used at temperatures up to 600°F in completely closed systems where oxygen from air or water is not in contact with the oil, and only in systems with forced circulation. In these systems, flash point is not a prime consideration as an operating parameter. However, this product is combustible and will burn if exposed to a source of ignition.

COMPOSITION:

TYPICAL SPECIFICATIONS: Oxidation Inhibitors Corrosion Inhibitors Rust Inhibitors

Anti-foam Agents Detergent Package Acid Neutralizers

Test Name

Viscosity, cST @ 40°C Viscosity Index Gravity, API, 60°F Flash, COC, °F (°C) Pour, °F(°C) Color Results

ISO VG32 111 33.9 430 (220) 5 (-15) L0.5

815 TDS (Rev. 8/19/2021)