



Adding value to your formulations

TECHNICAL DATA SHEET

SYNTHETIC REFRIGERATION FLUIDS
RF 300T

SOLTEX SYNTHETIC REFRIGERATION FLUIDS ARE HIGH QUALITY ALKYLATE BASED OILS. THESE PRODUCTS ARE COMPATIBLE WITH A COMPLETE RANGE OF NORMAL MATERIALS OF CONSTRUCTION FOUND IN REFRIGERATION SYSTEMS. THESE FLUIDS ALSO HAVE SUPERIOR PERFORMANCE PROPERTIES INCLUDING LOW FLOC POINTS, LOW POUR POINTS, HIGH FLASH POINTS AND HIGH OXIDATIVE AND THERMAL STABILITY. RF 300 T CONTAINS 1.5-2.0% (V/V) SYN-O-AD 8478LW.

TECHNICAL PROPERTIES

Table with 3 columns: PROPERTIES, ASTM, RF300T. Rows include COLOR, POUR POINT, VISCOSITY, FLASH PT., FLOC POINT, SPECIFIC GRAVITY, DIELECTRIC, ACID NO., and WATER PPM.

*Water spec in 55gal drums is 45 ppm max.

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- ACETYLENE BLACK ALKYLATES BASE OILS (GROUP II AND GROUP III) CABLE FLOOD, FILL AND GELS DIELECTRIC FLUIDS PERFORMANCE ADDITIVES POLYALPHAOLEFINS POLYBUTENES (STANDARD GRADES) REFRIGERATION FLUIDS SPECIALTY POLYISOBUTYLENE SULFONATES