



Adding value to your formulations

TECHNICAL DATA SHEET

SYNTHETIC REFRIGERATION FLUID
RF 150TD

Soltex synthetic refrigeration fluids are alkylbenzene based liquids characterized by low pour points, high thermal and oxidative stability and very low floc points. The products are compatible with standard materials of construction found in typical refrigeration systems. Soltex synthetic refrigeration fluids contain 1.5-2.0% Syn-O-Ad and 100 ppm DC 200 silicon antifoam agent.

TECHNICAL PROPERTIES

Table with 3 columns: PROPERTIES, ASTM, and RF150TD. 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.

No warranties, express or implied, including warranties of merchantability or fitness for a particular use are made with respect to the products described herein. Nothing contained herein shall constitute permission or a recommendation or inducement to practice any invention covered by a patent without the permission of the patent owner. Customers/users are advised to test the product in advance to make certain it is suitable for their particular production conditions and use or uses of the product. Seller shall not be liable for and the customer assumes all risk and liability for any use or handling of the product. Date: 07/02/2010