

Geothermal Heat Transfer Fluid



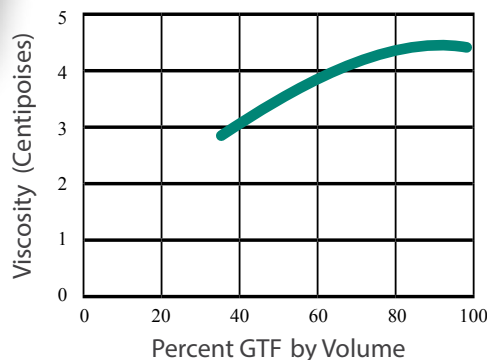
GTF is an antifreeze for use in Enertech® geothermal heat pump systems.

Geothermal Heat Transfer Fluid (GTF) is designed to be used in closed loop heat exchangers. The GTF is capable of operating with entering water temperatures of 25°F or less in the heating mode.

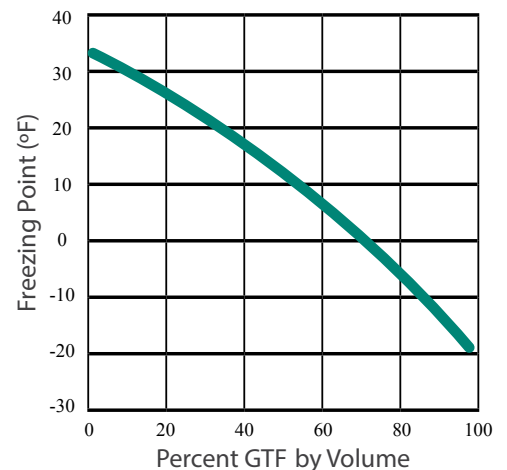
Since the geothermal heat pump extracts desirable heat from the loop solution, the leaving water temperature will be lower than the entering water temperature. Therefore, a 50% GTF/water solution is recommended for protection to 10° Farenheit.

GTF is a methanol-based antifreeze, which has excellent viscosity—even at cold loop operating temperatures. The GTF formula is compatible with all GeoSystems geothermal heat pumps.

GTF Viscosity Curve at 25°F



GTF Freezing Point Curve



Technical data subject to change. Due to continuous product enhancements, please refer to www.gogogeo.com for the most current performance data.

