

- ZEETEX THERM OIL is a highly refined, thermally stable paraffinic oil formulated for use as an oil medium in both closed and open heat transfer system with forced circulation. The oil used as a heating medium in an enclosed system using forced circulation can operate at a maximum temperature of 300 °C.
- ZEETEX THERM OIL has excellent heat transfer properties enabling easy circulation and efficient transfer of heat. It has outstanding oxidation and thermal stability along with low temperature flow characteristic to allow prompt circulation.

PHYSICAL CHARACTERISTICS	TEST METHOD	ISO GRADE/TYPICAL VALUE	
		32	46
Specific Gravity @ 60/60 °F	ASTM D-4052	0.870	0.878
Viscosity Kinematic, cSt @ 40 °C	ASTM D-445	31.50	46.0
Viscosity Kinematic, cSt @ 100 °C	ASTM D-445	5.4	6.7
Viscosity Index	ASTM D-2270	102	97
Flash Point, COC, °C	ASTM D-92	210	220
Pour Point °C	ASTM D-97	-12	-12
TAN, mg KOH/g	ASTM D-974	<0.05	<0.05