



HEAT TRANSFER SM HIGH PERFORMANCE HEAT TRANSFER OIL

TECHNICAL DATA SHEET

Product Description

Veedol Heat Transfer SM is a premium quality heat transfer oil for use in indirectly heated closed heat transfer systems. It is based on carefully selected highly refined, high viscosity index mineral oil chosen for its thermal and oxidation stability to provide superior performance in heat transfer systems.

Features/Benefits

- Veedol Heat Transfer SM is a low viscosity fluid designed for use in modern closed heat transfer systems.
- Excellent fluidity and heat transfer characteristics.
- Non corrosive and high solvency characteristics.

Typical Properties

Test Parameters	ASTM Method	Typical Values
Density @ 15°C, Kg/L	D 4052	0.87
Kinematic Viscosity, @ 40°C, cSt	D 445	32
Viscosity Index	D 2270	98
Flash Point (COC), °C	D 92	210
Pour Point, °C	D 97	-9

Properties mentioned above are typical only, and minor variations which do not affect the product performances, are to be expected in normal manufacturing.

فيڊول انٽرناشيونال د.م.س.س

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