

SpeedTherm R370 (Full Synthetic) / Heat Transfer Oil Max 370 (Full Synthetic)

SpeedTherm R 370 (Full Synthetic) is an industrial oil prepared for heat transfer use up to an operating temperature of 370 °C.

Usage

SpeedTherm R 370 is suitable for use in piping systems suitable for high pressure during transfer.

Features

Maximum Performance Thermal Stability: High temperature synthetic oils are more durable than mineral ones, they have a longer life. Because of their synthetic character, their viscosity index is also high.
Low Evaporation Percentage: Its evaporation rate is low.
Low Temperature Operating Performance: Good low temperature working performance.

Technical Specifications

*Kinematic Viscosity @40˚C, cSt	ASTM D 445	32
*Kinematic Viscosity @100˚C, cSt	ASTM D 445	5,6
*Viscosity Index	ASTM D 2270	160
*Pour Point, °C	ASTM D 97	-39

**Data given above are typical properties and may vary slightly.*

Revision Number

12.11.2025 / REV08