



TORQU3® HEAT TRANSFER OILS

(Premium Quality, Multigrade, High Performance Engine Oils)

Highly refined heat-transfer oils with high viscosity index and narrow boiling range. They provide excellent heat transfer due to their good thermal properties. They provide outstanding thermal stability and therefore an extended oil service life. The oils prevent rust and corrosion and do not require special seals. They are non-toxic and can be disposed of as used oil after application. Applicable as heat transfer fluids for enclosed, indirectly heated, circulated heat transfer systems.

The maximum film temperature on the heater surface is:

- MOL Thermol 32 and 46: 330°C
- MOL Thermol 68: 350°C

PERFORMANCE BENEFITS

PERFORMANCE LEVELS, APPROVALS:

- ISO-L-QB, ISO-L-QC, DIN 51522 Q

Protect the Environment

Dispose of used oils responsibly. Do not discharge into drains, soil or water.

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Product	Thermol 32	Thermol 46
Kinematic viscosity at 40°C mm ² /s	33	43.6
Pour point°C	-12	-15
Flash point (Cleveland)°C	230	232
Density at 15°C g/cm ³	0.872	0.876

These characteristics are typical of current production. Whilst future production will conform to TORQU3's specification, variations in these characteristics may occur.