Product Information 08.60.19

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Heat Transfer Oil 32

Description

Heat Transfer Oil 32 is a heat transfer oil which consists of very carefully selected and refined base oils, which achieves the following properties:

- Good thermal stability
- Good oxidation stability
- Limited deposits in the installation
- Non-corrosive

Application

Heat Transfer Oil 32 is used as a heat transporting medium in closed circulation systems, working with indirect heating and high temperatures (above 100 °C). The system can be operated up to 300 °C without an inert gas. For temperatures between 300 and 320 °C, there must be a light overpressure from an inert gas.

Typicals

Density at 15 °C, kg/l	0,870
Viscosity 40 °C, mm²/s	32,00
Viscosity 100 °C, mm²/s	5,36
Viscosity Index	104
Flash Point COC, °C	224
Pour Point, °C	-15

Available packagings

57007
20 L pail

35419
20 L can

12145
60 L drum

35209
200 L drum

12243
208 L drum

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