



NESTE LÄMMÖNSIIRTO M , N

Heat transfer oils

Neste Lämmönsiirto M and N are solvent refined paraffinic mineral oils for heat transfer systems. They have good natural heat and oxidation resistance and low vapour pressure

TYPICAL CHARACTERISTICS	M	N
Densitykg/m ³ 15°C	826	870
Flash Point°C (COC)	220	226
Pour Point°C	-21	-12
Viscosity Index	116	106
ViscositycSt/ 40 °C	19	31
ViscositycSt/ 100 °C	4	5,3
Self ignition point °C	350	350
Viscosity cSt/200 °C	1,0	1,3
Viscosity cSt/320 °C	0,48	0,57
Thermal expansion coefficient 1/°C	0,00077	0,00077

Neste Lämmönsiirto M and N are used as heat transfer fluids. Suitable temperature range in closed systems is -10 °C...+320 °C (bulk temperature).

ISO 6743-12 Q

Neste Markkinointi Oy
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Technical service
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