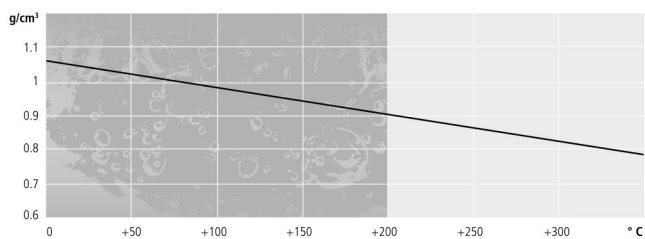


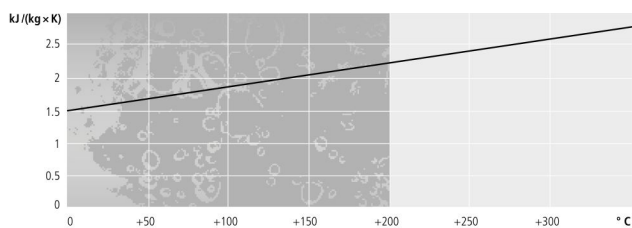
## Thermal H350



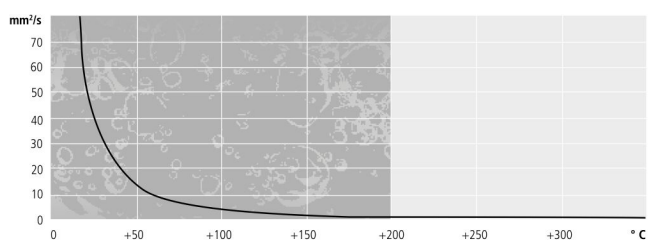
### Density



### Specific heat capacity



### Viscosity



### Technical data

Order number 5 liters	8940111
Working temperature	+50 ... +350
Flash point	+200 °C
Fire point	+235 °C
Viscosity (kinematic at 20 °C)	48.3 mm²/s
Density (at 20 °C)	1.04 g / cm³
Pour point	-34 °C

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Boiling point	+371 °C
Ignition temperature	+450 °C
Thermal expansion coefficient	0.0008 (g/(ml × K))
Heat conductivity	0.131 (W/(m × K))
Specific volume resistivity	1.6x10 <sup>11</sup> (Ohm × cm)