

**Thermal fluids****Huber****Thermal fluids**

Huber thermal fluids are recommended because they have the best possible thermodynamic and environmental characteristics. Safe reliable operation relies on compliance with safety standards to ensure optimal results.



Code	Description	Packaging
LLG06201643	Thermal fluids, Type P20.190.40, Thermal fluid MinOil, 5 l, Temp. range +20 ... +190 °C	1 pz.
LLG06239618	Thermal fluids, Type P20.190.40, Thermal fluid MinOil, 20 l, Temp. range +20 ... +190 °C	1 pz.
LLG06250420	Thermal fluids, Type M20.195/235.20, Thermal fluid SilOil, 10 l, Temp. range -20 ... +195/235 °C	1 pz.
LLG06306078	Thermal fluids, Type M20.195/235.20, Thermal fluid SilOil, 5 l, Temp. range -20 ... + 195/235 °C	1 pz.
LLG06202172	Thermal fluids, Type M90.055/170.03, Thermal fluid SilOil, 10 l, Temp. range -90 ... +55/170 °C	1 pz.
LLG07615661	Thermal fluids, Type M90.055/170.03, Thermal fluid SilOil, 5 l, Temp. range -90 ... +55/170 °C	1 pz.
LLG06203535	Thermal fluids, Type P20.275.50, Thermal fluid SilOil, 10 l, Temp. range +20 ... +275 °C	1 pz.
LLG06225263	Thermal fluids, Type M60.115/200.05, Thermal fluid SilOil, 10 l, Temp. range -60 ... +115/200 °C	1 pz.
LLG06304378	Thermal fluids, Type M40.165.10/220.10, Thermal fluid SilOil, 10 l, Temp. range -40 ... +165/220 °C	1 pz.
LLG06201255	Thermal fluids, Type M60.115/200.05, Thermal fluid SilOil, 5 l, Temp. range -60 ... +115/200 °C	1 pz.
LLG06201670	Thermal fluids, Type P20.275.50, Thermal fluid SilOil, 5 l, Temp. range +20 ... +275 °C	1 pz.



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