

**MOTULTECH THERMIC EVO 420**

Quenching Oil

**DESCRIPTION**

**THERMIC EVO 420** is an accelerated quenching oil formulated from highly refined base oils. Its use is more comfortable as it respects more the users.

**THERMIC EVO 420** is especially adapted for heat treatment under vacuum and can also be used in BATCH furnace type.

**APPLICATIONS**

**THERMIC EVO 420** is particularly adapted for carbon steels and alloyed steels quenching under vacuum.

**THERMIC EVO 420** was developed to answer the requirements of the automotive industry.

**ADVANTAGES**

- Use temperature: 40-90°C (maximum 130°C)
- Minimum loss on parts thanks to its fluidity
- Reduce deformation and crack risks
- Excellent resistance to oxidation
- Reduces fire risks due to its high flash point

**TECHNICAL INFORMATION**

TECHNICAL CHARACTERISTICS	UNITS	METHOD	THERMIC EVO 420
Self-Ignition Point	°C	ASTM D92	260.0

These characteristics are given only for information and can be updated over time.

**SERVICES AND EQUIPMENT**

In addition to its product ranges, MotulTech can provide tools and services for the maintenance and monitoring of your lubricants. Please contact your technical sales representative for more information.