

# HEATING OIL 6MB

## APPLICATION

Heating 6MB oil is used as a heat carrier in unpressurized heating systems (closed and open) whose maximum operating temperature does not exceed 260°C. The oil is characterised by a high heat exchange coefficient and extended operating life.

## ADVANTAGES

- Long operation without excessive viscosity increase and formation of deposits
- Highly efficient oil circulation
- Exceptional resistance to oxidation and thermal degradation



## STANDARDS, SPECIFICATIONS

ISO VG 32

Parameters	HEATING OIL 6MB
Appearance at 20°C	Clear oil, without suspended solids or deposits
Kinematic viscosity at. 40°C, [mm <sup>2</sup> /s]	35
Pour point, [°C]	-15
Flash point, [°C]	260
<b>Notice:</b> The above parameter values are typical. The actual values are to be found in the laboratory report attached to each batch of the product.	

## ADDITIONAL INFORMATION

Chemnaft oils need to be stored in steel or polyethylene containers protecting the product from damp and mechanical impurities. Given the available knowledge, the product does not have an adverse impact on humans, if used properly. Safety information is to be found in the current material safety data sheet.



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