

TEXOIL HTF 32

Heat Transfer Fluid

DESCRIPTION

TEXOIL HTF 32 is a heat transfer fluid with good oxidation resistance. It is recommended for heat transfer installation using thermal fluid circulation, in open and closed circuits.

APPLICATION

TEXOIL HTF 32 are suitable for heating and temperature control in all industries, and particularly for following manufacturing processes:

- Steam production
- Paper Industry
- Timber Industry
- Textile Industry
- Oil & Gas

OUTSTANDING FEATURES

- Good oxidation stability and ageing resistance.
- Good heat transfer characteristics.
- Low foaming characteristics.
- Protects against corrosion.
- Low vapour pressure.
- Minimum carbon deposits.
- Good compatibility with sealing material

Technical Data (typical values)	TEXOIL HTF 32
Appearance	Yellow
Density at 15 °C, kg/m ³	865
Kinematic Viscosity at 40 °C, mm ² /s	30
Pour Point, °C	- 15
Maximum bulk temperature, °C	290
Maximum film temperature, °C	310



Email
sales@davor.com.my



Official Website
www.davor.com.my