

DESCRIPTION

Heat transfer mineral type fluid.

APPLICATIONS

- All types of installation.
- Heat transfer installation operating by liquid phase circulation.
- Recommended for temperatures not above 300°C in the lubricant mass (320°C to 350°C in the oil film, depending on the speed of circulation and turbulence).

PROPERTIES

- Excellent resistance to thermal cracking.
- High resistance to oxidation.
- Good rheological properties.

CHARACTERISTICS

CHARACTERISTICS	METHODS	UNITS	SERIOLA ETA 32
ISO Grade			32
Density at 20°C	ISO 3675	kg/m ³	867
Kinematic viscosity at 40 °C	ISO 3104	mm ² /s	32
Kinematic viscosity at 100 °C	ISO 3104	mm ² /s	5
Flash Point (COC)	ASTM D 92	°C	220
Fire point (COC)	ISO 2592	°C	240
Pour Point	ISO 3016	°C	- 15
Ramsbottom Residue	ISO 6615	%	0.1

Characteristics of this chart are indicative typical values

HANDLING, HEALTH AND SAFETY

Lubricants consisting of highly refined mineral oils with specific additives.

In normal conditions of use, these lubricants present no particular toxic hazard.

All lubricants, of any kind, should always be handled with great care, particularly avoiding any contact with the skin.

Prevent any risk of splashing, and keep away from combustible materials.

Store under cover and away from any risk of contamination.

A safety data sheet complying with current legislation is available on [www. quickfds.com](http://www.quickfds.com) or www.lubmarine.com.

The values shown above are typical values at the date of publication. TOTAL Lubmarine reserves the right to change these typical values without prior notice.



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