

## TECHNICAL DESCRIPTION OF THE PRODUCT

### Technical Data Sheet (TDS)



## GLE M-14DCL20 (CD 40)

Motor oil for marine diesels.



### Description

It is used for lubrication of medium-speed marine diesels with circulating or combined lubrication system when working on heavy fuel with a sulfur content of more than 2.5%.

It is made of high-quality base oils with the addition of additives.

### Packing is available

 Barrel 200l

 Pouring

### Advantages

- Good moisture resistance and low ability to emulsify with water;
- Easy separation of water during separation;
- Large stock of alkalinity, which provides excellent cleaning and neutralizing ability of the oil throughout the operation;
- Reliable protection against scale deposits;
- Good anti-wear and anti-corrosion properties, high thermal-oxidative stability;
- It is characterized by resistance to foaming.

### Compliance

SAE 40 | API CD |

### Typical characteristics

Kinematic viscosity at 100°C, mm <sup>2</sup> /c	14
Viscosity index	92
Alkaline number, mg KOH/g	18
Flash point in open crucible, °C	220
Freezing point, °C	-10

### Application temperature range



Produced in accordance with TU U 23.2-31852954-039: 2008.

This information is for reference only and is subject to change without notice.

This publication from 01.09.2014 replaces all previously published descriptions of this product.