

# YUKO M-16G2CS

## MOTOR OIL FOR CIRCULATING LUBRICATION SYSTEMS.

### SPECIFICATIONS:

SAE 50

ISO 40

ISO 50

### DESCRIPTION:

The product is intended for circulation systems lubrication of high-pressure and low-speed cross-head and trunk diesel engines, reducers, compressors and auxiliary equipment of domestic and foreign-made vessels, which require oil use with increased moisture resistance. It is also used in lubricator systems for cylinders lubricating of low-speed diesel engines when working on fuels with a sulfur content of up to 1.0%.

It is made from mineral base oils with a composition of highly effective additives.

### BENEFITS:

- Provides minimal soot formation when working on residual fuels, neutralization of acidic combustion products, protection of the lubricating film from foaming;
- Reduces the wear of engine parts;
- Has high thermo-oxidative stability;
- Prevents the corrosive effect of sea water and rusting of mechanisms;
- It has a good filtering capacity and the ability to easily separate from water.

### TYPICAL CHARACTERISTICS:

Kinematic viscosity at 100 °C, mm <sup>2</sup> /s	16,25
Density at 20°C, kg/m <sup>3</sup>	900
Viscosity index, min	99
TBN mg KOH/g	9.3
Flash point in open crucible, °C, min	234
Pour point, °C	-11

Packing	Vendor code	Barcode
Barrel metal 200l	005266	482007024220