



DISELMAR MD

Characteristics:

DISELMAR MD is a range of especially formulated marine lubricants for the lubrication of high and medium-speed diesel engines.

Uses:

Lubrication of highly turbocharged main and auxiliary engines of any output, operating on Gas Oil or Marine diesel Oil (ISO DMX and DMA). Lubrication of shaft bearings and stern-tubes and Reduction gear lubrication. DISELMAR MD oils are approved by all diesel engine manufacturers.

Properties:

- API service: CD.
- MIL-L-2104 D specification level.
- Excellent thermal stability.
- Excellent detergent properties at high temperatures.
- Good dispersing properties at low temperatures, even in presence of water.
- Particularly stable and effective T.B.N.
- Excellent demulsification and resistance of additives to hydrolysis.
- Excellent filterability, adapted to automatic filters.

TYPICAL CHARACTERISTICS

	Viscosity			Pour Point (°C)	Flash Point (°C)	Density at (15°C)	T.B.N. (mg KOH/g)
	SAE Grade	cSt at 40°C	cSt at 100°C				
MD30	30	102	11.5	-15	240	0.887	15
MD40	40	152	15	-15	250	0.8913	15

Presentation: 208 lt Drums, Bulk