



TECHNICAL DATA SHEET

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DYNAMAX M6ADSII

1. Product description:

DYNAMAX M6ADSII is a engine oil designed to lubricate very demanding species naturally aspirated and turbocharged four-stroke diesel engines.

DYNAMAX M6ADSII contains performance additives and pour depressant. The optimum composition of base oils and additives provided by the relatively low pour point and favorable viscosity properties even at low temperatures. This allows its use in the summer, in transition period, but also during mild winters.

Use:

Engine oil DYNAMAX M6ADSII is used to lubricate automobile, tractor, marine and stationary diesel engines of modern structures.

Specification:

SAE 30
API CE/CF4

Approvals:

MB 228.0, MAN 270
LIAZ 258-1, DAEWOO-AVIA

2. Technical parameters:

Kinematic viscosity at 100°C, mm ² /s	typical value	15,5
Kinematic viscosity at 40°C, mm ² /s	typical value	178
Viscosity index	min.	90
Density at 15°C, kg/m ³	typical value	900
Pour point, °C	max.	- 27
Flash point (COC), °C	min.	245
Total base number (TBN), mg KOH/g	min.	8,0

Specification variations in these characteristics may occur. Further informations to be available by SDS.