

TECHNICAL DATA SHEET

DYNAMAX SUPER 40

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1. Product description:

DYNAMAX SUPER 40 - is a mineral oil used for lubrication of engines of commercial vehicles.

- good thermal- and oxidation stability.
- good dispersancy and detergency.
- high anti-foam, anti-wear and anti-corrosion properties.

Use:

DYNAMAX SUPER 40 - is designed for lubrication of all types of diesel engines and other mechanical components built in commercial vehicles (loaded trucks, buses, mining, construction and agricultural machinery), which operate under normal and severe exploitation conditions.

Specification:

API CF-4/SG
ACEA E2

Approvals:

MB 228.0; MAN 270

2. Technical parameters:

Kinematic viscosity at 100°C, mm ² /s	typical value	14 – 15,5
Kinematic viscosity at 40°C, mm ² /s	typical value	-
Viscosity index	min.	90
Density at 15°C, kg/m ³	typical value	880
Pour point, °C	max.	- 15
Flash point (COC), °C	min.	230

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

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3. Storage

DYNAMAX SUPER 40 oil is stored in closed original packaging in places protected from direct weather influences, sunlight and heating elements at a temperature of up to +40°C. The shelf life is 3 years if the stated conditions are observed.

4. Manipulation

Follow the principles of occupational safety when working with petroleum products. For more information, you request a Product Safety Data Sheet.

5. Delivery

The method of delivery and the method of transportation of DYNAMAX SUPER 40 oil is the subject of the purchase contract, but it must be in accordance with the given regulations.

Contact office for information of a marketing nature:

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