

PRODUCT DESCRIPTION AND APPLICATION



Product Description

M-8DM and **M-10DM** are engine oils consisting of distillate and residual component mixtures, which are produced from sulfur oils and an additive package with improved anti-corrosion and anti-wear properties.

Application

M-8DM and **M-10DM** are designed for winter and summer uses of highly accelerated turbocharged diesel engines operating in difficult conditions. Can be used in diesel engines without supercharging and with significantly increased mileage between oil changes.

SPECIFICATIONS

International specifications:
API CD

BENEFITS

- Optimal oil composition ensures the engine cleanliness in severe operating conditions;
- Stability against oxidation preserves operational properties throughout the oil drain intervals;
- Use of high-quality base oils of our own production ensures low oil consumption.

PACKAGING

4 L, 20 L, 216.5 L

Typical physical and chemical properties

Parameter	Test method	M-8DM	M-10DM
Kinematic viscosity at 100 °C, mm ² /s	GOST 33	8,35	15,3
Viscosity Index	GOST 25371	104	91
Total Base Number (TBN) , mg KOH/g	GOST 11362	9,5	9,4
Sulphated ash, % mass	GOST 12417	1,4	1,3
Flash point, COC °C	GOST 4333	217	230
Pour Point, °C	GOST 20287	-35	-20