

## PRODUCT DESCRIPTION AND APPLICATION



### Product Description

**M-8G<sub>2</sub>k** and **M-10G<sub>2</sub>k** are engine oils consisting of distillate and residual component mixtures, which are produced from sulfur oils and an additive package, more effective than G<sub>2</sub> level oils.

### Application

**M-8G<sub>2</sub>k** and **M-10G<sub>2</sub>k** are designed for winter and summer uses, respectively, of automotive diesel engines without supercharging or with low supercharging.

## APPROVALS AND SPECIFICATIONS

**International specifications:**  
API CC

## BENEFITS

- Optimal oil composition ensures the engine cleanliness in severe operating conditions;
- Extended oil drain intervals compared to G<sub>2</sub> level oils.

## PACKAGING

4 L, 20 L, 216.5 L, 1000 L

## Typical physical and chemical properties

Parameter	Test method	M-8G <sub>2</sub> k		M-10G <sub>2</sub> k	
		В/С	1/С	В/С	1/С
Kinematic viscosity at 100 °C, mm <sup>2</sup> /s	GOST 33	8	8	10	10
Viscosity Index	GOST 25371	85	90	90	95
Total Base Number (TBN) , mg KOH/g	GOST 11362	7	8	7	8
Sulphated ash, % mass	GOST 12417	1,5	1,5	1,5	1,5
Flash point, COC °C	GOST 4333	210	210	215	215
Pour Point, °C	GOST 20287	-30	-30	-20	-20