

M-14D2L

High performance rail-road diesel engine oil

Meets requirements

- API CD

Product description

Formulated based on advanced additives package, including high-quality dispersant additive. Oil possesses improved neutralization capacity, prevents soot deposits formation.

Application

It is recommended for IV Generation mainline, shunter and passenger diesel locomotives.

Benefits

OXIDATION RESISTANCE

Excellent thermal-oxidative stability

ENGINE CLEANLINESS

Prevents deposits formation on engine parts

The product name in an order: M-14D2L; TU 0253-053-00044434-2005

Typical test data

The information given in the typical data does not constitute a specification and can be affected by allowable production tolerances. The right to make modifications is reserved by OOO «LLK-International»

Property	Test methods	Value
Viscosity grade	SAE J300	SAE 40
Kinematic viscosity at 100 °C, mm ² /s	ASTM D445	14.1
Viscosity index	ASTM D2270	92
Total Base Number, mg KOH/1 g oil	ASTM D2896	13.6
Flash Point, COC, °C	ASTM D92	248
Sulphated ash, %	ASTM D874	1.83
Pour Point, °C	GOST 20287 B	-14