

Gazpromneft Diesel Ultra LA 10W-40



Turbocharged engines



Euro-5,6



Diesel Particulate Filter



Exhaust Gas Recirculation



Selective Catalytic Reduction



Synthetic base oils

All-season universal fully synthetic engine oil designed using Low SAPS technology to provide maximum protection for exhaust after-treatment systems including Diesel Particulate Filter (DPF). Gazpromneft Diesel Ultra LA 10W-40 oil is UHPD (Ultra High-Performance Diesel) category product and designed for high-powered turbocharged Euro-5, Euro-6 tiers diesel engines, produced by European and other manufacturers.

Characteristics/Advantages/Potential benefits

- Low SAPS technology → reduced content of Sulphated Ash, Phosphorus and sulfur in the oil → long life of exhaust after-treatment systems
- Improved viscosity stability → retaining reliable oil film during operation → reduction of the unplanned downtimes expenditures
- Improved low-temperature properties stability → ensuring oil pumpability during operation throughout entire drain interval → reduced number of unplanned downtimes in a winter period
- High oxidation stability → reduction of deposits formation in piston-cylinder group → saving on spare parts
- Reliable anti-wear protection → effective lubrication of heavy-loaded units of the engine → retaining of engine parts service life

Applications



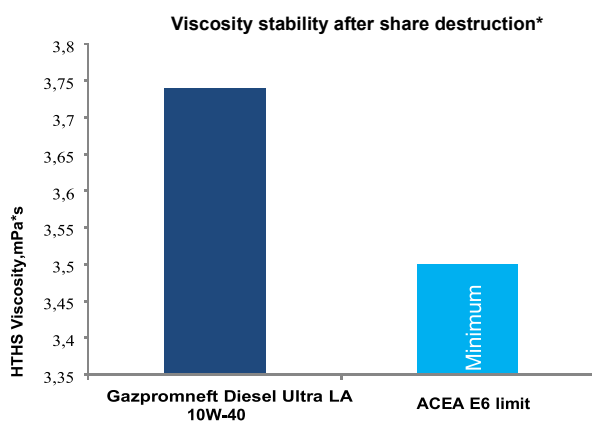
- On-road (Heavy-duty trucks, buses etc.) and off-road equipment (agricultural, mining etc.) of European and other manufacturers.
- For high-powered turbocharged heavy-duty Euro-5, Euro-6 tiers diesel engines, where ACEA E6, E9 performance level is required.
- Compatible with all modern emission reduction systems SCR, EGR, DPF.
- Applicable for Compressed Natural Gas (CNG-methane) fueled engines.

Specifications	Gazpromneft Diesel Ultra LA 10W-40
ACEA E6/E7/E9	✓
API CK-4	✓
DTFR 15C110 (MB 228.51)	✓
MAN M3477/M3271-1	✓
MACK E-ON	✓
Volvo VDS-3	✓
Renault Trucks RLD-2	✓
MTU Cat. 3.1	✓
Deutz DQC-IV LA	✓
Cummins CES 20076/77	✓
JASO DH-2	✓
AUTODIESEL (YaMZ)	✓
KAMAZ	✓✓

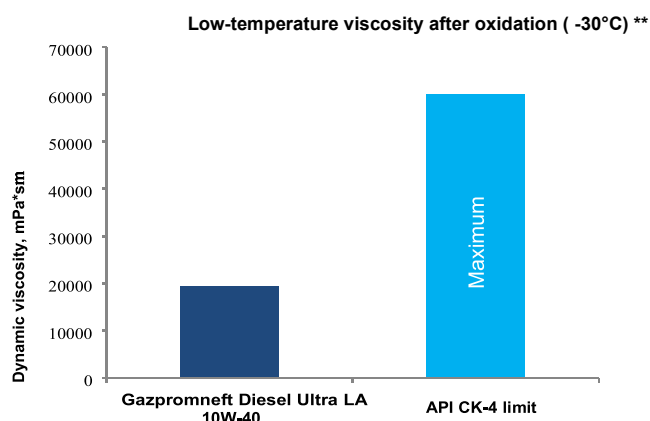
✓✓ - approved, ✓ - performance level

Typical physical and chemical characteristics

Parameters	Method	Values
Kinematic Viscosity @100°C, mm²/s	ASTM D445	15,0
Viscosity Index	ASTM D2270	159
Flash Point (COC), °C	GOST 4333	238
Pour Point, °C	GOST 20287 B	-44
TBN, mg KOH/g	ASTMD 2896	12,7
Sulphated Ash, % wt.	ISO 3987	1,0
Density @ 20°C, kg/m³	ASTM D4052	857,0



Gazpromneft Diesel Ultra LA 10W-40 demonstrates viscosity stability throughout entire oil drain interval, providing enhanced anti wear protection



Gazpromneft Diesel Ultra LA 10W-40 keeps low temperature performance during all operation hours

*Тест ASTM D6278; **-CEC L-105-12

The company's management system is certified in accordance with the international standards

ISO 9001



ISO 14001



ISO 45001

