



## ULTRA OIL SAE 10W-40 LS5 FORD

ULTRA OIL SAE 10W-40 LS5 FORD is a synthetic oil for diesel engines meets ACEA E4/E6/E7 and API CI-4 requirements designed according to the manufacturer's recommendations with extended drain intervals. It is intended for use in highly rated modern engines meeting Euro I – Euro V emission requirements in combination with low sulfur diesel fuel. It is recommended for highly rated diesel engines running under severe conditions, e.g. significantly extended oil drain intervals according to the manufacturer's recommendations. It is suitable for vehicles with particulate filters (DPF), and for most EGR engines and most engines fitted with SCR NOx reduction systems.

### PROPERTIES

- Provides long life for exhaust emission systems by its low ash, phosphorus and sulphur (Low-SAPS) content.
- High oxidation and viscosity stability, saves maintenance cost by meeting requirements of long drain intervals.
- Protects the engine against wear, rust and corrosion and prolongs the motor life and performance.
- Producing with low friction technology and due to its excellent fluidity and pumpability properties provides maximum protection against wear at the time of first run of engine

### SPECIFICATIONS/ APPROVALS

API CI-4 ACEA E4, E6, E7, CES 20078, DEUTZ DQC IV-10LA, JASO DH-2, MACK EO-N, MAN M 3477, MB-Approval 228.51, Renault RLD-2, Volvo VDS-3

### TECHNICAL SPECIFICATIONS

Test	Method	Typical Properties
Kinematic Viscosity (100°C, cSt)	ASTM D445	14,5
Viscosity Index	ASTM D2270	140
Flash Point (°C)	ASTM D92	221
Pour Point (°C)	ASTM D97	-36
Density (15°C, g/cm <sup>3</sup> )	ASTM D 1298	0,861

\*Typical values may vary slightly from production to production

### STORAGE

Protect from direct sunlight and rain. Store in the original closed drums and in covered areas. Storage temperature must be between (+5)-(+40)°C.

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#### **HEALTH AND SAFETY**

This product is unlikely to present any significant health or safety hazard when properly used in the recommended application. Used or waste product should not be allowed to contaminate soil or water. Used or waste product should be disposed of in accordance with local regulations. For further guidance on product Health and Safety refer to the appropriate Material Safety Data Sheet.