



كونتيننتال الزيوت وزيوت التزييت مروح Continental Oils & Lubricants F.Z.E.

PRODUCT DATA SHEET

CONTEX SUPREME SENTRA SAE 10W40 API CF-4

Description

CONTEX SUPREME SENTRA SAE 10W40 API CF-4 is heavy-duty engine oil that provides excellent lubrication of today's diesel and gasoline engines operating in severe applications to keep engines clean and promote long engine life.

CONTEX SUPREME SENTRA SAE 10W40 API CF-4 is engineered with a blend of advanced technology base stocks and additive system to provide a strong foundation for oxidation resistance, soot handling, and wear control supplemented with excellent piston deposit protection and reduced sludge formation to help provide long engine life. The viscosity and multigrade characteristics provide excellent cold cranking and oil pumpability at low temperatures.

Application:

- Naturally aspirated and turbo-charged diesel powered engines built by European, Japanese, and American manufacturers
- On-highway light and heavy-duty trucking including mixed fleets with gasoline engines and cars
- Off-highway industries including: mining, construction, quarrying, and agriculture

Features and Benefits

High output, low emission engines significantly increase demands on engine lubricants. Tighter engine design, use of intercoolers, and turbochargers increase thermal stresses on the lubricant. Low emission engine technologies such as higher fuel injection pressure and retarded timing require improved oil performance in areas such as oxidation stability, soot dispersancy, and volatility. It is formulated from high performance base oils and a superior balanced additive system to provide optimum engine performance in modern diesel and gasoline engines as well as older models. Key benefits include;

- Increased thermal and oxidation stability
- Enhanced wear protection
- Improved corrosion protection
- Advanced piston deposit control
- Advanced soot handling to control viscosity increase, sludge build up, and filter pressure
- Enhanced low temperature pumpability

Meets or exceeds Specifications:

ACEA E7, API CI-4/CH-4/SL/SJ, Caterpillar ECF-2, Cummins CES 20078/20077/20076



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Typical Physical Characteristics

Particulars	ASTM METHOD	Test Results
Density @ 15 ^o C	ASTM D4052	0.868
Viscosity, Kinematic 40 ^o C	ASTM D445	102
Viscosity, Kinematic 100 ^o C	ASTM D445	14.7
Viscosity Index	ASTM D2270	150
Flash Point ^o C	ASTM D92	223
Pour Point ^o C	ASTM D97	-39
Total Base Number mg KOH/g	ASTM D2896	10.6
Sulfated Ash	ASTM D874	1.15