



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

PRODUCT DATA SHEET

CONTEX SUPREME SENTRA SAE 40 API CD

CONTEX SUPREME SENTRA SAE 40 API CD is a monograde diesel engine oil meeting requirements for naturally aspirated or turbocharged four-stroke diesel engines established by diesel engine manufacturers worldwide.

CONTEX SUPREME SENTRA SAE 40 API CD is made of high technology product which combines a perfect balance of highly refined paraffinic base stocks and the latest additive's technology to accomplish an excellent lubricant for heavy duty and high-speed diesel engines.

In the right combination of components are able to obtain a better thermal and oxidation stability, providing four-stroke engines best protection under any system of work light to extra heavy.

Application:

CONTEX SUPREME SENTRA SAE 40 API CD is specifically compounded to provide a high performance in older engines using high sulfur diesel fuel. It is ideal for construction equipment, farm machinery and other off-highway applications.

This motor oils are recommended for naturally aspirated or turbocharged four-stroke diesel engines operating under severe service.

FEATURES & BENEFITS

- Provides excellent protection to both heavy and light-duty diesel engines extending its durability during the severe operation conditions
- Preserves engine's performance for prolonged periods of time due to additives protecting highly loaded parts from scuffing and wear
- It helps in reducing operation costs and improves profitability according to its extended oil drain capability.
- Its Alkaline Reserve balance is adequate to counteract corrosion due to acid substances formed during the combustion process
- Its thermal stability provides an optimal performance allowing a minimum loss of viscosity and/or lubricant degradation
- Reduces the formation of piston deposits and varnish resulting from high temperature operation and sludge typical of low engine temperature service
- High dispersing properties to control soot and deposit formation avoiding ring and valve clogging
- Its detergent-dispersants remain outstanding engine cleanliness due to the control on the formation of sludge, lacquer and varnish in high and low temperatures, reducing the possibility of unscheduled shutdowns occur



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Meets or exceeds Specifications:

API CD
API CF
SAE J300
NOM-116-SCFI-1997
NMX-K-900-CNCP-2013

Typical Physical Characteristics

Particulars	ASTM METHOD	Test Results
Appearance	Visual	Bright
Colour	Visual	5.0
Density @ 15 ^o C	ASTM D4052	0.9099
Viscosity, Kinematic 40 ^o C	ASTM D445	142
Viscosity, Kinematic 100 ^o C	ASTM D445	13.70
Viscosity Index	ASTM D2270	91
Flash Point ^o C	ASTM D92	464 (240)
Pour Point ^o C	ASTM D97	-15
Total Base Number mg KOH/g	ASTM D2896	10.50
Sulfated Ash	ASTM D874	1.31