



Delo[®] 6300 SAE 40

Heavy Duty Monograde Diesel Engine Oil

Product Data Sheet

Customer benefits

- **Reduces maintenance costs**
High alkaline reserve ensures that corrosive acids formed by the combustion of fuel sulfur are effectively neutralized, thereby minimizing corrosive wear.
- **Maintains high power output**
Superior thermal and oxidation stability assist the detergent / dispersant additive system in providing excellent control of high temperature deposits in areas such as the undercrown of the piston and piston ring belt area, enabling piston rings to function efficiently.

Applications

- Diesel engines where an oil meeting API CF performance and SAE 40 viscosity grade is acceptable.
- Mixed fleets of diesel engines (high-speed, four stroke, turbocharged or naturally aspirated)
- Commercial road transport and off-highway vehicles including agriculture equipment

Performance standards

- API CF

Product features:

High performance, Heavy Duty Diesel engine oil, meeting API CF. Has enhanced dispersancy and oxidation resistance.

A **Chevron** company product

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Key Properties

DELO 6300 SAE 40	RESULTS
SAE Grade	40
Product Code	550050
Base No., D2896, mg KOH/g	9
Viscosity, mm ² /s @ 40°C	148
mm ² /s @ 100°C	14.8
Viscosity Index	99

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This bulletin was prepared in good faith from the best information available at the time of issue. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. It is the responsibility of the user to ensure that the products are used in the applications for which they are intended.

Produced by Chevron Lubricants; Africa, Middle East and Pakistan.

Environment, Health and Safety Information is available on this product in the Material Safety Data Sheet (MSDS) and Customer Safety Guide. Customers are encouraged to review this information, follow precautions and comply with laws and regulations concerning product use and disposal. To obtain a MSDS for this product, visit www.caltexoils.com.

For more information, go to www.chevronlubricants.com