

Delo® 400 NG SAE 15W-40

Heavy Duty Mobile Gas Engine Oil



Product description

Delo® 400 NG SAE 15W-40 with ISOSYN® Technology is a premium medium ash CNG/ LNG engine oil formulated to deliver outstanding protection and long drain performance in a wide variety of medium and heavy duty Natural Gas fuelled applications.

Customer benefits and product features

Customer benefits

- **Alternative fuel performance**
Formulated especially for medium and heavy-duty vehicles powered by Natural Gas (CNG/ LNG) fuelled engines.
- **Low wear**
Helps provides excellent protection against piston, ring, and liner scuffing, scoring, and wear, including wear protection for slider follower valve trains in alternative fuel engines.
- **Clean crankcases and top decks**
Helps minimise the formation of sludge in the crankcase and in the valve rocker cover/top deck area.
- **Helps prevents corrosion**
Excellent oxidation and nitration resistance help prevent bearing corrosion.
- **Excellent piston and ring belt deposit control**
An optimized blend of detergents, dispersants, and inhibitors help provide excellent deposit control throughout the entire engine.

Product features

- **Delo® 400 NG SAE 15W-40** has demonstrated excellent field performance and the capability to help customers minimize operating costs in a variety of operations including city bus service, delivery and refuse truck service, long- distance truck service.

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Applications

- Natural Gas (CNG/LNG) fuelled urban buses
- Natural Gas fuelled delivery and refuse trucks
- Natural Gas fuelled long-distance trucks

Product approvals, performance and recommendations

Performance standards

- Cummins CES 20085 (Letter of Conformance)
- Detroit Diesel DDC93K216 (Letter of Conformance)

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Typical test data

DELO [®] 400 NG SAE 15W-40	RESULT
SAE Grade	15W-40
Product Code	500288
Base No.,	
ASTM D2896, mg KOH/g	6.1
ASTM D4739, mg KOH/g	5.1
Pour Point,	
ASTM D97, °C	-27
Viscosity, Kinematic,	
ASTM D 445, mm ² /s @ 40°C	121
ASTM D 445, mm ² /s @ 100°C	15.7
Viscosity Index, ASTM D 2270	133

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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 the [Product Information Center](#).

This Product Data Sheet (PDS) was produced for the Asia Pacific region based on the best available information at the time of issue. The specific information included may not directly reflect the market or conditions, and may vary. For the most up-to-date, country-specific information, please contact your local customer service center.