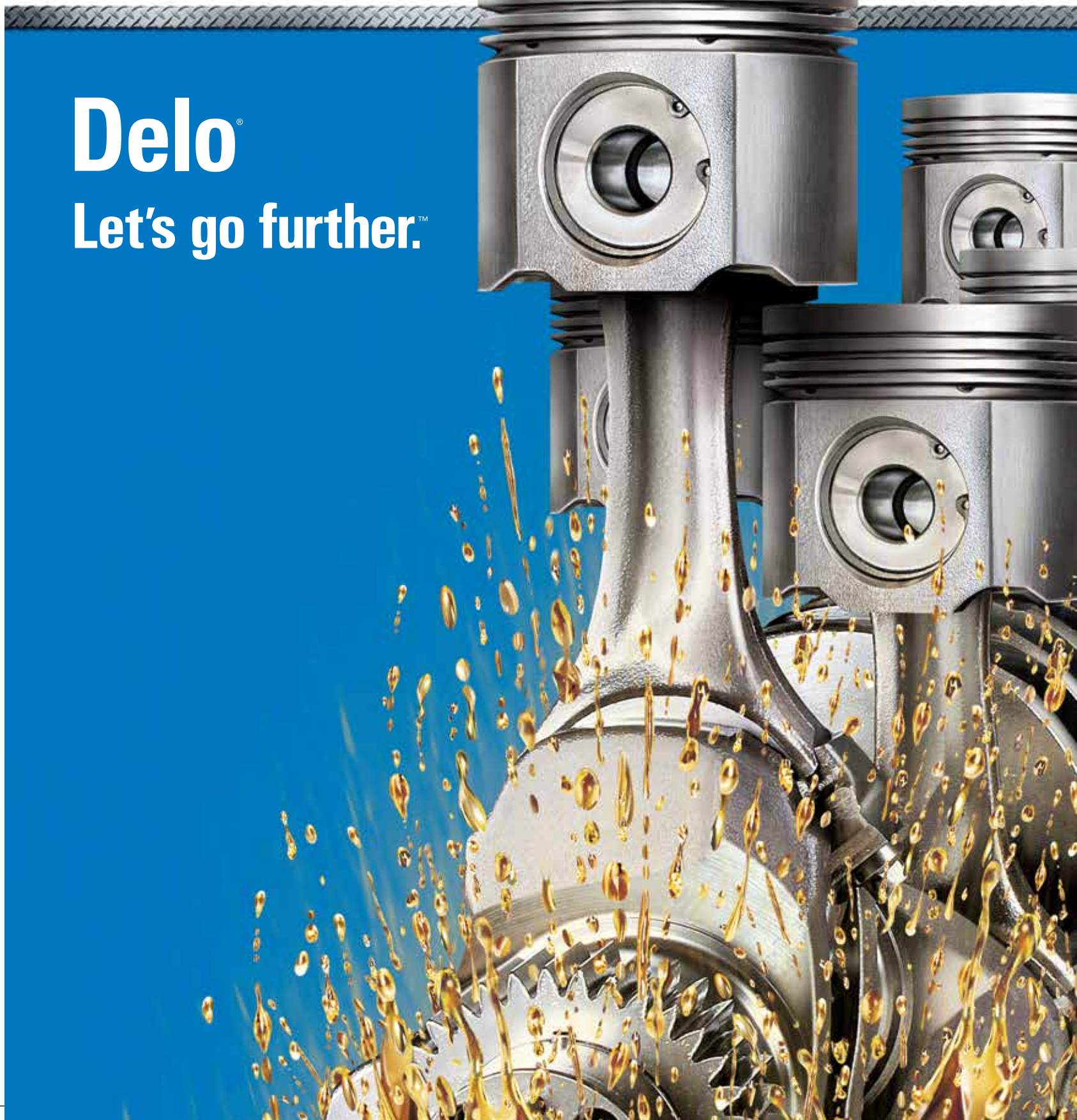


Delo[®] 400 MGX SAE 15W-40

Provides Superb Protection in
Diesel Fuels of varying Sulfur Levels



Delo[®]
Let's go further.™



INTRODUCTION

Let's Go Further with Delo® 400 MGX SAE 15W-40.

When your heavy-duty equipment is working, your business is driving profits. At Chevron, our goal is to give you the confidence to safely push diesel engines further to help minimize operating costs and maximize performance.

As your lubrication partner, we strive to help keep your diesel equipment running reliably on diesel fuels of varying sulfur levels.

We understand the challenges facing diesel customers today and in the future:

- New engine technology development
- OEM requirements and specifications
- Alternative fuel use (diesel fuels of varying levels of sulfur, biodiesel and natural gas)
- Extending oil-drain intervals
- Emission standards
- Fuel economy

Count on Chevron's industry experience, technology leadership and the Delo® family of premium products to help you stay ahead of these challenges and protect and maximize the life of your vehicles.



Reliability Is Our Priority.

Chevron's lubricants stand for one thing above all else: reliability. Properly lubricating the inside of a heavy-duty diesel engine requires more than just creating a protective film. Chevron's new advanced formula Delo® 400 MGX SAE 15W-40 provides excellent soot dispersancy, wear protection and sludge control to guard against damage to engine parts and help reduce fuel and oil consumption. Delo® 400 MGX SAE 15W-40 has been formulated with ISOSYN® Technology to specifically protect your diesel equipment and vehicles, and reduce the need for multiple diesel engine oils. Delo's industry-leading lubricants have logged billions of miles and countless hours providing superior protection to diesel engine parts so your vehicles and equipment can go further.

ADVANCED FORMULATIONS

Delo[®] Protects with ISOSYN[®] Technology.

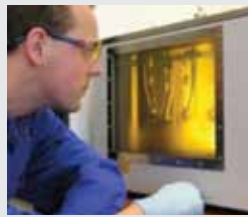
The Delo[®] 400 MGX SAE 15W-40 differentiator, ISOSYN[®] Technology, gives you the performance, protection and confidence you need to help your business go further.

Chevron uses ISOSYN[®] Technology to formulate its top-tier Delo[®] products. Premium base oils with high-performance additives, combined with our formulation expertise, provide superb protection for diesel engine parts — at an outstanding value.

ISOSYN[®] Technology



Premium Base Oils



High-Performance Additives



Chevron Formulation Expertise



Delo[®] with ISOSYN[®] helps:

- Extend service protection
- Maximize engine durability
- Minimize operating costs



Improved Customer Reliability

Delo[®] with ISOSYN[®] Technology protects critical engine parts to help maximize engine and equipment life.

**HIGH-PERFORMING DIESEL
ENGINE OIL**

Delo® 400 MGX SAE 15W-40 Exceeds Industry Specifications and OEM Approvals.

Delo® 400 MGX SAE 15W-40 is a world-class diesel engine oil formulated to provide superb diesel parts protection in diesel fuels of varying sulfur levels.



Delo® 400 MGX SAE 15W-40 has been specifically formulated to provide superb protection and performance in severe operating conditions. Its unique formulation and wide range of operating capability help minimize the number of diesel engine oils required by customers.

Delo® 400 MGX SAE 15W-40 exceeds industry and most engine manufacturers' performance requirements:

- API CJ-4 / API CI-4+ / API SM
- ACEA E9 / E7
- Cummins CES 20081
- Volvo VDS-4
- Mack Premium Plus EO-O
- CAT ECF-3 / ECF-2
- MB 228.31
- MTU Category 2.1
- MAN 3575
- Deutz DCQ III – 10 LA

Disclaimer: The product recommendations provide general guidelines. All Original Equipment Manufacturers (OEM) have different lubricant requirements and specifications. It is the responsibility of the customer to ensure that the products are used in the applications for which they are intended for. Please always consult the manual of your vehicle/equipment for the selection of the appropriate/correct product.

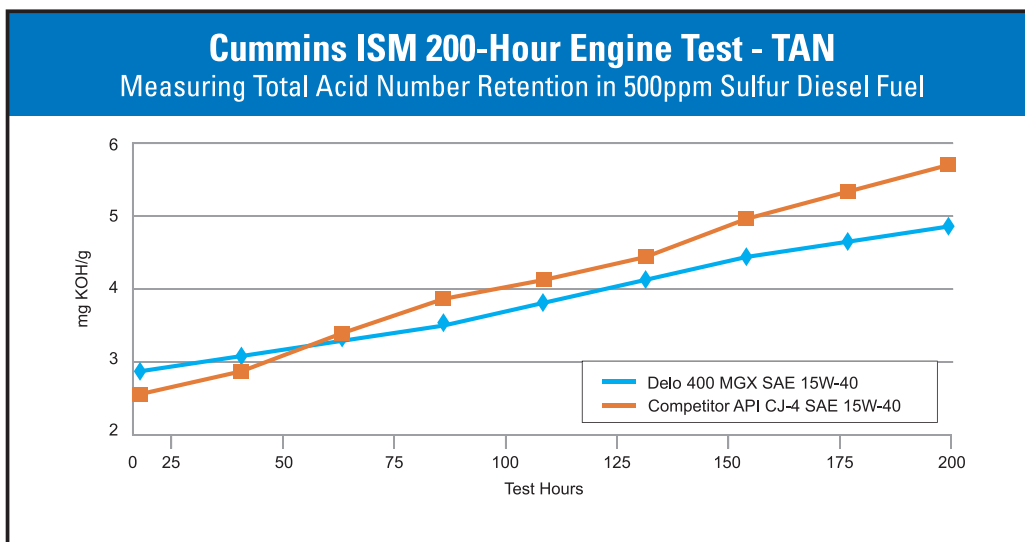
Delo® 400 MGX Delivers Proven Performance Results.

EXCELLENT BASE NUMBER RETENTION AND ACID NEUTRALIZATION

Delo® 400 MGX SAE 15W-40 has undergone a robust testing program including measuring its performance in 500ppm sulfur diesel fuel.

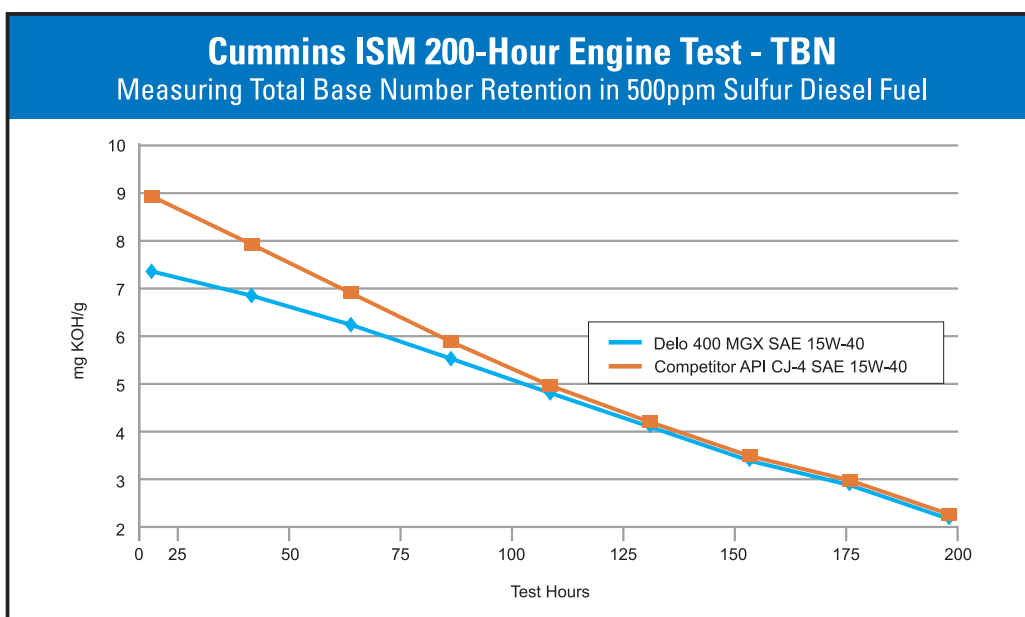
The Cummins ISM Engine Test helps show the ability of an engine oil to neutralize acid when burning higher sulfur diesel fuel. It's an important first test to show how well an engine oil will perform before advancing to field testing.

Delo® 400 MGX was run in this engine test stand and performed very well head-to-head against a leading competitor SAE 15W-40 oil in acid neutralization.



Engine Test - Total Acid Number

Delo® 400 MGX SAE 15W-40 was tested head-to-head against a leading competitor SAE 15W-40 oil and showed improved acid neutralization capability using 500ppm sulfur diesel fuel.



Engine Test - Total Base Number

In measuring additional base number protection, Delo® 400 MGX SAE 15W-40 showed a lower rate of base loss versus a leading competitor SAE 15W-40 oil. This indicates extended acid neutralization performance which protects critical diesel engine parts.



ISOSYN
TECHNOLOGY™



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