

Mobil Delvac MX™ 15W-40

High-performance lubricant for a range of heavy-duty marine diesel engines



Energy lives here™

Product features

Mobil Delvac MX™ high-performance engine oil can offer:

- Superb resistance to corrosion
- Excellent low-temperature pumpability
- Stay-in-grade shear stability
- Outstanding thermal and oxidation stability

Meets or exceeds the specifications of most major European and American engine manufacturers.

Engine cleanliness

Outstanding thermal and oxidation stability helps to reduce low-temperature sludge buildup and high-temperature deposits. This offers marine operators the potential to achieve enhanced engine and key component cleanliness, maximise component life and extend intervals between oil and filter changes.*

Potential benefits

Mobil Delvac MX oil can help reduce costs by:*

- 1** Extending drain intervals between oil and filter changes
- 2** Helping maintain engine cleanliness
- 3** Helping extend component life by minimising wear
- 4** Lowering oil consumption

Proven performance across all engines

Mobil Delvac MX oil provides reliable performance across engine types. It is recommended for use in modern marine high-speed diesel engines, including demanding, low-emission designs.

Mobil Delvac MX	
Caterpillar	✓
Cummins	✓
Volvo	✓
Daihatsu	✓
Yanmar	✓
Mitsubishi	✓

*Compared with conventional, mineral 20W-50 products.

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Long service life

Mobil Delvac MX™ high-performance engine oil is engineered to help improve equipment reliability, helping extend component life while lowering operational and maintenance costs. This includes:

- Excellent low-temperature properties that provide exceptional startup wear protection
- Component compatibility that can help extend gasket seal life and service intervals
- BN reserves that helps neutralise acid and stay-in-grade shear stability to protect components against wear
- Advanced detergency and dispersancy abilities, which help promote longer component life



Typical properties

Mobil Delvac MX	
SAE Grade	15W-40
Viscosity, ASTM D 445	
cSt @ 40°C	123
cSt @ 100°C	15.6
Viscosity Index, ASTM D 2270	133
Sulfated Ash, wt%, ASTM D 874	1.1
Total Base # , mg KOH/g, ASTM D 2896	10
Pour Point, °C, ASTM D 97	-30
Flash Point, °C, ASTM D 92	230
Density @ 15°C kg/l, ASTM D 4052	0.88