



Mobil Delvac MX 131 15W-40

Mobil Commercial Vehicle Lube , Saudi Arabia

Extra High Performance Diesel Engine Oil

Product Description

Mobil Delvac MX 131 15W-40 is an extra high performance diesel engine oil that provides excellent lubrication of today's diesel engines promoting long engine life. Extra high performance has been proven in the field in a wide variety of industries, applications, and mixed fleets.

The advanced chemistry of this product provides outstanding performance in both modern, demanding low-emission diesel engines and older diesel engines operating on low or high sulphur fuel. Mobil Delvac MX 131 15W-40 combines a blend of high performance base stocks with a balanced additive system to provide excellent control of oil thickening due to soot build-up and high temperatures as well as outstanding resistance to oxidation, corrosion, and high temperature deposits.

Features and Benefits

High output, low emission engines significantly increase demands on engine lubricants. Tighter engine design, use of inter-coolers, and turbochargers increase the stresses on the lubricant. Low emission engine technologies such as higher fuel injection pressure and retarded timing require improved oil performance in areas such as oxidation stability, soot dispersancy, and volatility. Mobil Delvac MX 131 15W-40 is formulated from high performance base oils and a balanced additive system to contribute to optimum engine performance in modern diesel as well as older models. The key potential benefits include:

Features	Advantages and Potential Benefits
High thermal and oxidation stability	Helps to reduce sludge build-up, deposits and viscosity increase
TBN reserves	Helps to control deposit and acid neutralisation
Stay-in-grade shear stability	Helps to provide wear protection and viscosity control
Advanced detergency/dispersancy	Clean engines and long component life
Improved soot handling	Helps to improve viscosity control and used oil pumpability
Excellent low temperature properties	Start-up wear protection
Component compatibility	Long gasket and seal life
Meets demanding specifications of key OEMs	One engine oil for mixed fleet operations

Applications

- Recommended by ExxonMobil for use in:
- Naturally aspirated and turbo-charged diesel powered equipment from leading Japanese, European, and American manufacturers
 - On-highway light and heavy-duty trucking
 - Off-highway industries including: construction, mining, quarrying, and agriculture
 - Mixed fleet applications

Specifications and Approvals

Mobil Delvac MX 131 15W-40 meets or exceeds the requirements of the following industry and builder specifications:		
API CI-4/CH-4		
Caterpillar ECF-2		

Mobil Delvac MX 131 15W-40 has the following builder approvals:		
MB-Approval 228.3		✓
Volvo VDS-3		✓

Mobil Delvac MX 131 15W-40 has the following builder approvals:	
MAN M3275-1	x

Mobil Delvac MX 131 15W-40 is recommended by ExxonMobil for use in applications requiring:
API CG-4/ CF-4/ CF

Typical Properties

Mobil Delvac MX 131 15W-40	
SAE Grade	15W-40
Viscosity, ASTM D 445	
cSt @ 40°C	105
cSt @ 100°C	14.1
Viscosity Index, ASTM D 2270	136
Sulfated Ash, wt%, ASTM D 874	1.2
Total Base # , mg KOH/g, ASTM D 2896	10.3
Pour Point, °C, ASTM D 97	-30
Flash Point, °C, ASTM D 92	231
Density @ 15°C kg/l, ASTM D 4052	0.885

Health and Safety

Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and the recommendations provided in the Material Safety Data Sheet (MSDS) are followed. MSDS's are available upon request through your sales contract office or via the Internet, or provided by seller to customers if and as legally required. This product should not be used for purposes other than its intended use. If disposing of used product, please take care to protect the environment.

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Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All properties may not be available locally. For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com
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