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Mobil Delvac 1240

Mobil Commercial Vehicle Lube, Estonia

Heavy Duty Diesel Engine Oils

Product Description

Mobil Delvac 1240 is a heavy duty, diesel engine oil formulated from high performance base oils and a balanced additive system of ashless dispersants, redetergents, and inhibitors to control oxidation, wear, corrosion, and rust. It is used in a wide range of applications where a SAE 40 monograde lubricant is recomm including 2-cycle diesel applications (e.g. the Detroit Diesel's Series 53, 71, and 92 two-cycle engines).

Features and Benefits

Features	Advantages and Potential Benefits
Excellent oxidation and thermal stability	Keeps engines clean and extends oil life
Good rust and corrosion prevention	Long engine and component life

Applications

Recommended by ExxonMobil for use in:

- Diesel powered equipment including 2-cycle applications
- On highway light and heavy duty trucking
- Off highway industries including: construction, mining, quarrying, and agriculture

Specifications and Approvals

Mobil Delvac 1240 is recommended by ExxonMobil for use in applications requiring:	Mobil Delvac 1240
API CF-2/CF/SF	X

Typical Properties

Mobil Delvac 1240	
SAE Grade	40
Viscosity, ASTM D 445	
cSt @ 40°C	158
cSt @ 100°C	15.5
Viscosity Index, ASTM D 2270	99
Sulfated Ash, wt%, ASTM D 874	0.8
Total Base # , mg KOH/g, ASTM D 2896	7.1
Pour Point, °C, ASTM D 97	-21
Flash Point, °C, ASTM D 92	247
Density @ 15°C kg/l, ASTM D 4052	0.90

Health and Safety

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Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and the recommenc 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. This p should not be used for purposes other than its intended use. If disposing of used product, 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 promay not be available locally. For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com

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