



## Mobil Delvac™ MX Advanced City Logistics 5W-40

Mobil Commercial Vehicle Lube , Singapore

### Description

Mobil Delvac™ MX Advanced City Logistics 5W-40 is formulated to deliver high performance in commercial diesel engines equipped with a Diesel Particulate Filter and is suitable for driving conditions of city logistics applications. Mobil Delvac™ MX Advanced City Logistics 5W-40 provides protection for DPFs and diesel engines under the conditions of frequent start-ups, stop and go driving in urban areas, and powerful driving for heavy loaded light commercial vehicles.

### Features and Benefits

- Helps to maintain the efficiency of the Exhaust Emission Reduction systems in commercial vehicles.
- Permits extended operation at elevated temperatures without oxidative oil thickening and oil breakdown.
- Provides excellent fluidity at low temperatures allowing easy winter starting and rapid oil circulation around the engine.
- Suitable for use in diesel engine light commercial vehicles.

### Application

- Mobil Delvac™ MX Advanced City Logistics 5W-40 has been developed to meet the latest specifications for engine oils required by major car manufacturers compatible with most latest Diesel Particulate Filters
- Mobil Delvac™ MX Advanced City Logistics 5W-40 offers excellent performance at both very low and very high operating temperatures and long term protection from wear and sludge and deposit build-up.

### Specification

Mobil Delvac™ MX Advanced City Logistics 5W-40 meets or exceeds the requirements of:

ACEA C3

### Typical Properties

Mobil Delvac™ MX Advanced City Logistics 5W-40	
Viscosity, ASTM D 445	
cSt @ 40° C	74.9
cSt @ 100° C	12.8
Sulfated Ash, wt%, ASTM D 874	0.8
Phosphorous, wt%, ASTM D 4951	0.08
Flash Point, °C, ASTM D 92	230
Density @15° C kg/l, ASTM D 4052	0.852
Pour Point, °C, ASTM D 97	-33

### Health and Safety

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ <http://www.msds.exxonmobil.com/psims/psims.as>

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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](http://www.exxonmobil.com)  
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