



Mobil™ Formula X2 5W-40

Mobil Passenger-Vehicle-Lube , Taiwan

Premium Fully Synthetic Passenger Vehicle Engine Oil

Product Description

The Mobil Formula X2 5W-40 is an ultra premium synthetic engine oil, designed to provide outstanding levels of protection and performance.

Features and Benefits

Mobil Formula X2 5W-40 is industry proven so you can trust you will get the performance you want from your vehicle.

Mobil Formula X2 5W-40 provides:

- Outstanding wear protection
- Outstanding engine cleanliness
- Outstanding high temperature protection
- Outstanding low temperature protection

Applications

Mobil Formula X2 5W-40 is formulated to give you confidence of protection beyond that of conventional or semi-synthetic oils. We particularly recommend Mobil Formula X2 5W-40 if you regularly experience demanding conditions where it can help combat the damage caused by frequent high engine stress:

- Nearly all engine technologies
- Gasoline and Diesel
- Passenger cars, SUV's, light trucks and vans
- Highway cruising and stop and go city driving
- Normal to frequently severe operating conditions
- Turbo-Chargers and Direct Injection engines
- High Performance Engines

Always consult your owner's manual to check recommended viscosity grade and specifications for your particular vehicle.

Specifications and Approvals

Mobil Formula X2 5W-40 meets or exceeds the requirements of:	5W-40
API	SN/SM/SL/SJ
ACEA	A3/B3, A3/B4

Mobil Formula X2 5W-40 has the following builder approvals:	5W-40
VW	502.00/505.00
MB-Approval	229.3
Porsche	A40
Renault	RN0710, RN0700

Mobil Formula X2 5W-40 is recommended by ExxonMobil for use in applications requiring:	5W-40
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API	CF
Opel	GM-LL-B-025

Typical Properties

Mobil Formula X2 5W-40	
SAE Grade	5W-40
Viscosity, ASTM D 445	
cSt @ 40° C	85
cSt @ 100° C	14.2
Sulfated Ash, wt%, ASTM D 874	1.0
HTHS Viscosity, mPa•s @ 150° C, ASTM D4683	3.7
Pour Point, °C, ASTM D 97	-42
Flash Point, °C, ASTM D 92	222
Density @15° C, kg/l, ASTM D 4052	0.860

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.aspx>

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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 products may not be available locally. For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com

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