



## Mobil Coolant Conventional Series

Mobil Passenger Vehicle Lube , Mexico

Antifreeze / Coolant

### Product Description

Mobil Coolant Conventional is a conventional green antifreeze that contains inhibitors that provide protection against freezing, overheating, rust and corrosion when used as recommended.

Mobil Coolant Conventional features a universal low-silicate formula for use in all types of conventional cars and light trucks that protects all metal surfaces of the cooling system.

### Features and Benefits

Ready-to-use formula, no need to mix or add water

Easy to use and convenient for antifreeze filling

Protects the engine under normal weather or operating conditions

Its conventional technology offers a service life of up to 2 years or 40,000 km\*

Provides excellent corrosion protection

### Applications

DO NOT ADD WATER. Antifreeze/Coolant Ready to use 50/50 and 33/67 is the most convenient way to refill your car's cooling system.

Change and Filler: Provides prolonged protection for up to 40,000 kilometers or 2 years when added directly to any long-lasting antifreeze and coolant or when completely changed. Always refer to the vehicle manufacturer's manual for specific recommended intervals for maintenance or changeover.

Protection Table		Mobil Coolant Conventional 50/50	Mobil Coolant Conventional 33/67
	Freezing up to	-37 C	-18 C
	Boiling up to	+129 C	+126 C
*Using a 15 PSI Pressure Cap			

Chemical properties:		Mobil Coolant Conventional 50/50	Mobil Coolant Conventional 33/67
Property	ASTM Method	Typical Values For:	Typical Values For:
Ash content	ASTM D1119	0.6% in weight	N/A
pH	ASTM D1287	10 - 11	10 - 11
Alkaline Reserve	ASTM D1121	2.2	1.3
Specific Gravity at 20/20° C	ASTM D1122	1.07	1.049
Freezing point	ASTM D1177	-37° C	-18° C
Boiling point	ASTM D1120	129° C	126° C
Foam test	ASTM D1881	50 ml Max. in 0.1 seconds of break time	N/A

Chemical properties:		Mobil Coolant Conventional 50/50	Mobil Coolant Conventional 33/67
Average net weight per gallon at 20°C		4.049 kg	3.97 kg

General description	Mobil Coolant Conventional 50/50	Mobil Coolant Conventional 33/67
Color	Green	Green
Ethylene glycol	50%	33%
Water	50%	67%

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

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