



MOBIL GS 333 PLUS

Mobil Passenger Vehicle Lube , Chile

Antifreeze Anticorrosive Fluid for Radiator Water

Product Description

Antifreeze anticorrosive fluid specially developed for Mercedes-Benz. Formulated on a monoethylene glycol basis, to be added to the water of the cooling systems of Mercedes-Benz gasoline or diesel engines. Does not attack sealing joints or interfere with heat transfer.

Features and Benefits

Features	Advantages and Potential Benefits
Raises the boiling point and lowers the freezing point of the radiator water.	
Effective corrosion protection, especially rust.	
It does not attack rubbers and gaskets.	
	Increases the boiling temperature and reduces the freezing temperature of the radiator water.
	Protects the radiator from rust and corrosion.
	Compatible with metals and metal alloys used in the vehicle cooling system.

Applications

Approved by Mercedes-Benz as per page 325.0 for use in gasoline and diesel engine cooling systems. For the use of Mobil® GS 333 Plus exhaust the water from the cooling system, preferably with the heated engine, and if necessary circulate a good detergent for radiators in order to promote its degrease. As a service information, prepare the solution with Mobil® GS 333 Plus, outside the system, adding the product to the water until it reaches the concentration recommended by truck and bus manufacturers. Then place this solution on the radiator.

Specifications and Approvals

This product has the following approvals:
MB-Approval 325.0

This product meets or exceeds the requirements of:
GME B 040 0240
SAAB 6901599

Properties and Specifications

Property	
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Property	
Freeze Point (33% volume), C, ASTM D1177	-15
pH value @ 25 C, ASTM D1287	7.2
Refractive Index 20 C, DIN 51423	1.433
Reserve Alkalinity, ml, ASTM D1121	14
Appearance, Visual	Clear Liquid

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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