



SYNMAR ANTIFREEZE LOW TOXIC - MPG | S500103 V23-2004

Description

The Synmar Antifreeze Low Toxic - MPG is an environmentally friendly, low-toxic antifreeze based on mono propylene glycol and is suitable for both petrol and diesel engines. The Synmar Antifreeze Low Toxic - MPG is also well suited to non-automotive cooling systems of heat transfer systems such as solar power installations, central heating circuits with water circulation and air conditioning.

Application

The Synmar Antifreeze Low Toxic - MPG should be further diluted before use with water in the recommended ratio. Freezing point 60% diluted: -26 °C Freezing point 50% diluted: -36 °C. Synmar Antifreeze Low Toxic - MPG is an extended life antifreeze which should be replaced every five years or every 250,000 km for passenger vehicles or every 1,000,000 km for trucks and commercial vehicles. Original Equipment Manufacturers' (OEMs) recommendations should be followed when changing out cooling systems.

Application

BS: 6580
ASTM: D3306

Typicals

Density at 20 °C	1.050 g/cm ³
Color	Blank
Freezing point 50% diluted	-36 °C
Freezing point 60% diluted	-26 °C
Flash point	165 °C

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