

MG SUPER COOLANT

HIGH PERFORMANCE ANTIFREEZE LIQUID



Performance Profile

MG Super Coolant is a high quality, long-life performance cooling liquid with high level of alkalinity reserve, designed with 40% mono ethylene glycol, highly de-ionized water and state of art corrosion inhibitor. Exceeds the requirements of all the following major manufacturers :

BMW 1701	British Standard 3151 Type B
CUNA NC 956-13	FIAT 55523/1
Ford ESE M 97 B 18 C	GM EU L6-368
MAN 324 level	Mercedes Benz 7700.00

Application

Recommended for use in cooling systems of vehicles of all makes and types, operating under severe service at extremely high and low temperatures.

Summary of Benefits

- Outstanding cooling power in all seasons.
- Efficient and lasting protection against corrosion and rust.
- Compatible with all elastomers.
- Excellent antifoam ability.
- Non-corrosive to Cast Iron and Aluminum parts.
- No deposit due to no hardness of water and, as a result, no risk of over heating caused by clogging or by poor heat transfer.
- Better cooling system protection and extended cooling liquid service life because of the absence of metal salts in water.

Technical Data

Characteristics	Typical Value
Color	Green
Sp. Gravity @ 15 °C	1.063
Boiling point dil. 60% water, °C	106
Freezing point dil. 60% water, °C	-25
pH	7.3
Alkalinity reserve, ml 0.1 N HCl	9.8

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