

PRODUCT INFORMATION

PRODUCT NAME VASOIL ANTIFREEZE VG 12 + SOLUTION 50%

DESCRIPTION VASOIL ANTIFREEZE VG12 + SOLUTION 50% is an engine coolant (antifreeze) based on monoethylene glycol and organic additive technology diluted in deionized water. This product contains no nitrites, amines, phosphates, borates, silicates and no other mineral additives. Is suitable for both petrol and diesel engines

PRODUCT USE

VASOIL ANTIFREEZE VG12 + SOLUTION 50%, protects cooling systems of automotive and industrial gasoline and diesel engines and give the following properties:

1. Increased life time, allowing less frequent maintenance, thanks to the corrosion inhibitors which have a very low depletion rate.
2. Thermal characteristics that permit effective engine cooling without boiling.
3. Elimination of deposit problems caused by the use of hard water.
4. Elimination of abrasives solids, which gives a better protection of the joints of the water pump.
5. Improved anticorrosion protection of all metals and alloys used in the cooling system of modern vehicles, especially the aluminium.
6. Protection against frost.
7. Excellent antifoaming characteristics.
8. Meets most European and International Standards.

The freezing point of the antifreeze solutions is - 38°C

SPECIFICATIONS

VASOIL ANTIFREEZE VG12+ SOLUTION 50%

complies with the following quality standards and OEM specifications:

• ASTM D3306 (USA)	• AFNOR NF R15-601 (France)	GM 1899 M, US 6277 M
• ASTM D4656 (USA)	• FFV Heft R443 tests (Germany)	OPEL GM QL130100
• SAE J 1034 (USA)	OEM SPECIFICATIONS	Mercedes MB 325.3
• BS 6580 (UK)	FORD WSS-M97B44-D	Renault 41-01-001 - D
• NATO S 759	FORD ESE &ESD M97B49-A	VOLKSWAGEN VAG TL 774 D&F
• AS 2108 (Australia)	Leyland Trucks LTS 22 AF 10	GENERAL MOTORS GM 6277M
• UNE 26-361 (Spain)	Chrysler MS 9176	MAN 248, 324 (SNF) & B&W D 36 5600