

TECHNICAL DATA SHEET

AZMOL Antifreeze G11 Concentrate

Azmol Antifreeze G11 is a coolant concentrate. The coolant is intended for cooling gasoline and diesel engines, as well as for use as a working fluid in other heat exchangers. It protects cooling systems from corrosion and spume reliably. It does not foam, it is neutral to the rubber and plastic parts of the cooling system. It possesses improved lubricating properties for water pump details.

Azmol Antifreeze G11 Concentrate ensures:

- efficient heat dissipation;
- fire safety during use;
- protection against corrosion and scale cooling systems;
- inertness to rubber hoses, gaskets and polymers;
- safe operation of the car at negative air temperatures.

PERFORMANCE LEVEL:

SAE J 1034; ASTM D 3306/D4985 ; VW/Audi/Seat/Skoda TL 774-C (G11); AFNOR NFR 15-601; MAN 324 Type NF; MB 325.0

BALANCE OF OINMENT COMPONENTS

Dilution table for antifreeze concentrate*

AZMOL Antifreeze G11 Concentrate	Distilled water	Protection against freezing
20%	80%	-8 °C
30%	70%	-15 °C
40%	60%	-25 °C
50%	50%	-38 °C

*The average values are given for informational purposes only.

TYPICAL PROPERTIES:

Index name	AZMOL Antifreeze G11 Concentrate
Colour	Blue
Density at 20 °C, kg/m ³	1,065 – 1,085
Crystallization onset temperature, °C	minus 38**
Hydrogen indicator (pH), pH units	7,5**

** when diluted with distilled water in a volume ratio 1:1

The specified values of the indicators are typical for the results lying within the production standards, but are not an integral part of the technical conditions or specifications. In the manufacturing of batches possible deviations that do not affect performance. The information contained herein is subject to change without notice.