



# ADECO® FRIZANTIN® G11

### Description:

ADECO® FRIZANTIN® G11 is a concentrated Monoethylene Glycol based coolant of green colour, in combination with the hybrid additive package (HOAT), intended for the protection of cooling systems of motor vehicles which must be diluted with water before use.

### Application:

ADECO® FRIZANTIN® G11 is suitable for use in open and closed cooling systems. It provides maximum protection from freezing in winter and from overheating in summer. It provides improved protection against corrosion of all metal parts, especially aluminium part and it is compatible with elastomers. It prevents formation of foam and lime deposits. It guarantees improved heat transfer, providing increased engine flexibility and maximum reliability to users. It does not contain nitrites, amines, phosphates. It meets the highest requirements in terms of corrosion protection in thermally highly loaded engines made of steel and aluminium. A special additive package provably provides extended coolant drain interval of at least 3 years or 120,000 km.

### Performance Benefits:

- Extended drain interval, at least 3 years;
- Limited loss of corrosion inhibitors - less than 10%, provides maximum corrosion protection of all parts of the engine and of the cooling system of the vehicle;
- Protection of aluminium and aluminium parts, fittings, hoses and plastic parts of refrigerators;
- New technology guarantees improved heat transfer;
- Provides maximum reliability to users.

### Instruction for use:

The cooling system should be completely emptied, flushed and filled with a mixture of water and ADECO® FRIZANTIN® G11 according to the table of dilution ratio below:

ADECO® FRIZANTIN® G11	50%
Water Dilution	1 : 1
Freezing Point	-38°C



## Physical and Chemical Characteristics:

	<b>ADECO® FRIZANTIN® G11 100%</b>
Nitrites, amines, phosphates,	<b>None</b>
Colour	<b>green</b>
Specific Gravity, 20°C	<b>1.113 typ.</b>
Boiling Point	<b>160°C typ.</b>
	<b>50% dilution</b>
pH	<b>8.85</b>
Freezing Point	<b>-38°C typ.</b>
Specific Gravity, 20°C	<b>1.068 typ.</b>
Boiling Point	<b>107°C typ.</b>
Impact to Non-Metals	<b>None</b>

## Meets the requirements of the following standards:

BS 6580; ASTM D3306/4985; AFNOR NF R15-601 VW/Audi/Seat/Škoda/Porsche TL 774-C(G11); MB 325.3 i MAN 324 Type NF; BMW N600 69.0.

The quality is controlled by an accredited laboratory.

## Packages:

12 x 1 lit., 60 lit. and 220 kg.