



BLUE LIFE

Doill Concantre Antifreeze Inorganic / G11

Does Not Containe Nitrite / Amine / Phospate

Usage

Doill ANTIFREEZE BLUE LIFE It is a pure (concentrated) coolant containing mono ethylene glycol, blended with inorganic additive technology. For maximum performance, 60% concentrated antifreeze should be mixed with 40% water, and for ideal performance, 50% antifreeze should be mixed with 50% water. This product can be mixed with all mono ethylene glycol based inorganic coolants. Recommended for all cooling systems. passenger cars, heavy duty, construction, agricultural vehicles, gardening, ships, stationary engines and other industrial applications.

Performance

Doill ANTIFREEZE BLUE LIFE Performances provided by inorganic antifreeze containing Mono Ethylene Glycol (MEG) in your vehicle:

- Provides ultra protection against corrosion by metals and minerals that give hardness to water and come with water.
- It extends the life of the engine and cooling system by providing protection against heat.
- Provides superior protection against corrosion of alloys used in vehicle cooling systems.
- Provides compatibility with traditional gasket and hose materials used in engine cooling systems.
- Provides protection against cavitation corrosion.
- Provides efficient lubrication of water pumps.

Terms of Use

Never use the product pure, antifreeze is used by mixing it with water. Mix with water according to the recommended freezing point temperature protection, if possible with pure water, please see the table for the relevant proportions. To protect against corrosion, do not dilute the water content in antifreeze below a maximum of 33%. Water for dilution: Use pure water if possible. Maximum hardness occurs at 35°F, with chlorides and sulfates having a maximum content of 50 ppm. Change Frequency according to manufacturers recommendations.

Attention, only drain or check antifreeze when the engine is cold. Never mix it with drinking water, it is poisonous. Pay attention to what is written in the user manual.

Recommendation

- **Doill ANTIFREEZE BLUE LIFE**, It can only be mixed with products with similar features.
- Replace the product by getting professional support.
- Before using the product, refer to the vehicle user manual.
- You can contact Doill for detailed information about product usage.

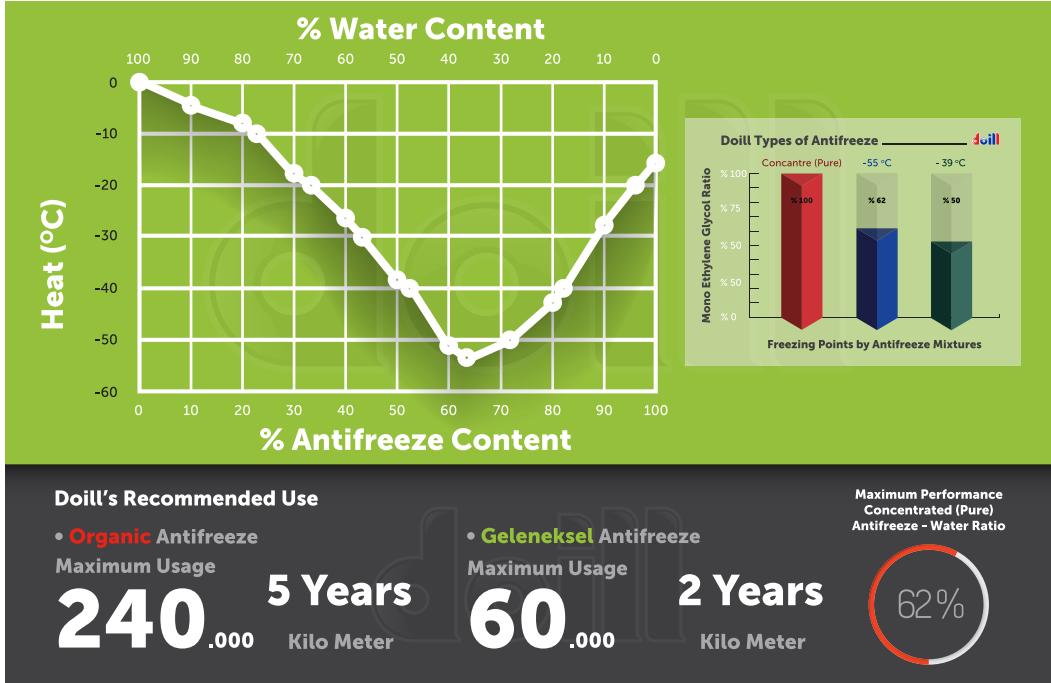
Meets or exceeds the following performance levels:

AUDI, SEAT, SKODA, VW (Until 1996) TL 774-C	Porsche (Until 1995)
BMW N 600 69,0	Opel/Vauxhall (Until 2000) B 040 0240
MTU MTL 5048	Rolls-Royce (After 1988)
MAN 324 NF	MB 325.0
Saab 690 1599	

Features and Specifications



ANTIFREEZE



Features and Specifications

Appearance, Visual	Blue
Pour Point 50% solution, °C, ASTM D3321	- 37
pH, Aqueous Solution(100%), pH, ASTM D1287	8.5
Water Content, % wt, ASTM D1123	Max 5
Boiling Point, °C, ASTM D1120	175
Flash Point, COC, °C, ISO 2592	>120
Density @ 20 °C, g/cm ³ , ASTM D4052	1.113
Hidden Alkalinity, ml 0.1N HCl, ASTM D1121	2-5

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