



EVOFREEZE -37°C

ORGANIC COOLANT Psi-OAT



COOLANT RANGE
ORGANIC TECHNOLOGY
TYPE D

MINERAL

MANUFACTURER STANDARDS
VW TL-774L (G12evo)
MAN 324 typ Si-OAT

ORGANIC



APPLICATIONS

EVOFREEZE -37°C is a latest-generation liquid which is used in the cooling circuits of modern internal combustion engines, in hybrid systems and indirect cooling systems of battery electric cars.

EVOFREEZE -37°C is an organic coolant (OAT) based on ethylene glycol, which contains new generation organic corrosion inhibitors: Phosphates and Silicates (Psi-OAT)

To protect the main components of the cooling circuit (water pump and radiator) and maintain the anti-corrosion and anti-foam properties of **EVOFREEZE -37°C**, it is advisable to drain the circuit every 2 years.

BENEFITS

- Presence of a protective film on the metal in contact
- Long-term protection, especially of cast iron and aluminium at high temperatures
- Excellent performance against corrosion and hot cavitation
- High thermal resistance allowing excellent engine cooling
- Respect for the environment (no amines, nitrates, phosphates or borates)
- Product stability over time

EVOFREEZE -37°C is miscible and compatible with old Si-OAT hybrid coolants.

PERFORMANCE

PERFORMANCE LEVELS

AFNOR 15-601
ASTM D3306

ALFA ROMEO, FIAT, LANCIA 9.55523
BMW LC 87, LC 97, LC 18
CHRYSLER MS 7170
MAN 324 type NF / Type SI-OAT
MB 325.0 / 325.5
OPEL / VAUXHALL GME L1301
TESLA
VOLVO cars 128 6083/002
VW TL 774-C, D, F, G, J, L (G11, G12, G12+, G12++, G13, G12evo)

EVOFREEZE -37°C passes G40 specifications for new Mercedes generations (325.6).

OPAL
MAN
OPAL
MAN



CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Colour	-	Visual	Pink
Density at 20°C	kg/m ³	NF R 15-602-1	1.070
Freezing point	°C	ASTM D 1177	-37
pH	pH	NF T 78 103	8.2
Boiling point	°C	NF R 15 602-4	109
Refractive index	-	ASTM D1218	1.385

The average specifications provided are approximate values

HEALTH, SAFETY AND ENVIRONMENT

EVOFREEZE -37°C does not contain nitrites or amines but, like all antifreezes containing monoethylene glycol, it is protected against accidental ingestion by adding a repellent agent in accordance with Decree No. 95326 of 20 March 1995.

USE GLOVES, GLASSES AND DO NOT DRINK, EAT OR SMOKE WHILE HANDLING. KEEP IN ORIGINAL PACKAGING.

Disposal should be in accordance with current regulations.
Use-by date: manufacturing date + 36 months.

Keep away from bad weather conditions.

Our technical department is available to provide advice if needed.