

DESCRIPTION PRODUCT

Advanced organic coolant-antifreeze. Extended life. Specially indicated, previous dilution, in all kind of freezing circuits and specially in those with aluminium and its alloys.

CHARACTERISTICS

Formula completely organic.

Does not contain nitrites, nitrates nor amines. Silicates free.

Does not contain phosphates, borates nor benzoates. Less dangerous for people and more respectful with the environment.

High freezing point and high boiling point. Null foam formation.

Great capacity to transmit excess of heat into the atmosphere.

Protects radiator, pump and all coolant circuit from corrosion, specially in those with elements of aluminium and alloy.

Being its formula organic, degrades more slowly than conventional coolant-antifreeze, extending its life notably.

TECHINICAL INFORMATION

Appearance : Bright and transparent fluid.

Color : Blue / Yellow

Density (20°C) : UNE 26-389 1.107 / 1.117 g/cc

pH UNE 26-390 7.5 / 9.0

Alkaline reserve: UNE 26-388 14.5 / 16.5 ml HCl 0.1M

Freezing point: UNE 26-391 As per dilution table

APLICATIONS

In all kind of vehicles, cars, heavy-duty engines, tractors, etc. In general to cool any kind of internal combustion engine, including those in aluminium and alloy. As well as coolant system to other elements and in all those cases where change long fluid periods are required.



QUALITY LEVELS

UNE 26-361-88

INSTRUCTIONS FOR USE

No Dilute in distilled or deionised water. Use the concentration considered more suitable, depending on the protection of freezing point desired.

It is recommended to use a higher concentration in winter and lower in summer, but never less than a 25%. Follow manufacturer's recommendation.

Glycogel organic concentrate	Water	Freezing point
25 %	75 %	-11°C
30 %	70 %	-18°C
40 %	60 %	-25°C
50 %	50 %	-37°C

PRESERVATION AND HANDLING

To be preserved in its original container. Although mixable and compatible with most of coolant-antifreezes in the market, it is advisable not to mix it with other, since could lose its good anticorrosion-protective properties.

OTHER INFORMATION

It should be kept in clean and moisture-free containers.

For further information it is highly recommended to consult Safety the Data Sheet (MSDS), available from the Customer Service Centre.

