



RADIATOR COOLANT MIN – 30%

Mineral antifreeze/refrigerant fluid

Description

Non-evaporable conventional fluid, of excellent quality and that provides to the refrigerant circuit of a great protection according to the norms and down to -18°C.

Already diluted antifreeze and formulated from monoethylene-glycol and an additive package specially selected (Antioxidants, anticorrosive, antifoaming, antirust, algacides and bactericides). Thanks to its composition avoids possible brake downs and keeps the refrigeration system in perfect conditions.

Applications

- Suitable for its use as refrigerant/antifreeze in all type of refrigeration systems that require a fluid of high performance and quality.

Properties

- Doesn't evaporate during its use.
- Suitable for its use during the entire year.
- It is not corrosive to aluminum and its alloys. Nor for those metals commonly used in engines and cooling systems.
- Antifoam in those systems that are not contaminated by combustion gases.
- Protects against boiling and the consequent increase in pressure in closed circuits.
- Low toxicity product, protects the environment.
- It is recommended to change it every two years.

Technical Data

	Method	MIN – 30%
Density at 20°C	-	1,040
Boiling point, 2,4 bar, °C	-	124
PH at 20°C	-	8
Starting of crystallization, °C	-	-15
Protection, °C	-	-18

Corrosion

Copper	0,10 mg/cm
Weld	0,10 mg/cm
Brass	0,10 mg/cm
Steel	0,10 mg/cm
Foundry	0,10 mg/cm
Aluminum	0,10 mg/cm

Available colors

GREEN – PINK – YELLOW - BLUE



Packaging available



Health, Security and Environmental Procedures

Data sheet for this product, conforming to current European regulations, is available.

Supplies information related to safety precautions, handling procedures, primary treatment and environmental data. We suggest reading before using the product.

Remember to dispose used oil according to current local regulation. Do not throw away in water drains or other waterways (Rivers, lakes, etc.).