



COOLANT PROPYLENGLYKOL RTU -12°C

Non-toxic radiator protection agent

Description

MOTOREX COOLANT PROPYLENGLYCOL RTU -12°C is a premixed non-toxic radiator protection. Other products used to manufacture radiators such as copper, brass, soft solder, rubber, seals, etc. are not attacked by MOTOREX COOLANT PROPYLENGLYCOL RTU -12°C.

Advantages

- Aluminium, steel and cast iron not attacked by corrosion
- Can be mixed with water in any ratio
- No precipitation when mixed with hard water
- Non-toxic

Field of application

MOTOREX COOLANT PROPYLENGLYCOL RTU -12°C is specifically used for applications where an environmentally friendly radiator protection agent is required. It also provides excellent protection against frost and corrosion. Suitable for use over the winter in engines with a single-circuit cooling system, in the water systems of boats (not drinking water) or in agriculture for use in crop sprayers over the winter.

Specifications

EMPA research report no. 125'899
ASTM D3306

Application

MOTOREX COOLANT PROPYLENGLYCOL RTU -12°C can be mixed with water in any ratio. Please note manufacturer's specifications.

Note

Storage temperature between 0°C and +40°C.

Technical data

Properties	Unit	Test according to	Blue
Colour		DIN ISO 2049	blue
Basis			propylene glycol
Density at 20 °C	g/ml	DIN 51757	1.03
Viscosity at 20 °C	mm ² /s	DIN 51562	7
Refraction at 20 °C		DIN EN ISO 2592	1.361
Flash point	°C	DIN 51376	>120
Boiling point	°C	ASTM D 1120	>100
Cold protection down to	°C	DIN 51583	-12

Water hazard class: WGK 1

Disposal code: EWC 160 115

The above information is subject to change without prior notice, although it is in accordance with current standards. Performance characteristics indicated are based on usual tolerances which occur during measuring and production using the latest technology. A safety data sheet is available.

