

Description

Aqueous solution with inorganic acid. Removes all limescale deposits while protecting the material in the entire external cooling circuit and protects against corrosion. A lime-free cooling system ensures optimum cooling and increases operational reliability at sea. The efficiency of the engine is also increased, which in turn protects the environment.



Properties

- with anti-lime scale formula
- good corrosion protection
- Thorough and gentle cleaning
- simple to use
- can be diluted with water
- does not attack common sealing materials
- compatible with all cooling system materials

- Extreme calcification undiluted

Available pack sizes

5 l Canister 25047
plastic D-F-I-E-GR-GB-DK-N-FIN-S-RUS

Our information is based on thorough research and may be considered reliable, although not legally binding.

Technical data

Color / appearance	red, clear
Density at 20 °C	1,1 g/cm ³
pH value	0,3
Hazard class as per German VbF	not flammable
Odor	n.a.
Freezing point	< 0 °C
Solubility in water	soluble
Form	liquid

Areas of application

For external cooling water systems on all boat engines including heat exchanger. Compatible with all materials used there. Not suitable for drinking water or fresh water supply.

Application

Add via the intake area of the external cooling circuit. After allowing to take effect for 30 – 60 minutes, drain and flush out with water. Then use Marine Antifreeze for winter storage. The specifications and instructions from the assembly or engine manufacturer must be followed. Disposal according to the local regulations. Only store in original state (undiluted). Dilute with water depending on the degree of calcification.

Mixing table:

- Minor calcification & prevention
1:10

- Extensive calcification 1:5