

Marine Antifreeze

Description

Combination of active agents based on a monopropylene glycol/water mixture. Offers excellent frost protection during the overwintering of pipes. Allows safe wintering in a coordinated mixing ratio with water, thus making it unnecessary to empty the lines completely. Protects against corrosion. Biodegradable and environmentally friendly.



Properties

- prevents the cooling system from freezing up
- outstanding corrosion protection

Technical data

Density at 20 °C	1,042 g/ml
Color / appearance	blau, klar / blue, clear
Form	flüssig / liquid
Freezing point	-32 °C
Odor	n.a.

Areas of application

For all external cooling water systems of the boat engine and the toilet system (wastewater system). Radiator antifreeze compatible with all materials. Not suitable for drinking water or fresh water supply!

Application

Note the engine or unit manufacturers' operating instructions. Disposal according to the local regulations. Only store in original state (undiluted). Dilute with water according to the desired degree of frost protection.

Mixing table

Frost protection	Water	Protection up to
1 l	-	-32 °C
1 l	200 ml	-22 °C
1 l	800 ml	-12 °C

Comment

A frost protection refractometer is to be used for an exact measurement of the frost protection concentration. The spindle method leads to a falsified result.

Available pack sizes

5 l Canister plastic	25082
	D-F-I-E-GR-GB-DK-N-FIN-S-RUS
20 l Canister plastic	25083
	D-F-I-E-GR-GB-DK-N-FIN-S-RUS
60 l Drum sheet metal	25084
	D-GB
205 l Drum plastic	25085
	D-GB

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