



ANTIFREEZE COOLANT

Specially formulated liquid antifreeze, based on mono-ethylene glycol. When mixed with the cooling water lowers the freezing point.

FEATURES & BENEFITS



- An easy to use liquid based on mono-ethylene glycol
- Excellent stability with hard water
- Contains no silicates or other mineral salts that will form sludge
- Very good compatibility with seals
- Does not contain harmful components such as silicates, phosphates, amines and borates
- In combination with COOLTREAT NCLT an excellent protection of all metals which are present in the modern engine and in the cooling systems
- Will not affect the hoses and gaskets
- Very good resistance against foaming
- Excellent protection against aluminium cylinder heads

APPLICATIONS

ANTIFREEZE COOLANT is recommended for almost all cooling systems of internal combustion engines and other heat transfer systems. ANTIFREEZE COOLANT can safely be used in cooling systems manufactured from cast iron, aluminium or a combination of these.

DIRECTIONS FOR USE

ANTIFREEZE COOLANT can be used throughout the year in cooling systems. ANTIFREEZE COOLANT still needs to be diluted with good quality make-up water in the recommended ratio. Fill the reservoir in accordance with the following table:

Resistant to:	Parts product	Parts water
-5°C	1	3
-10°C	1	2
-20°C	1	1
-40°C	pure	

STANDARD PACKING

ANTIFREEZE COOLANT is usually available in plastic cans of 25 l and plastic drums of 200 l.

For product characteristics and for the nature of special risks and safety advice consult our MSDS.
www.vecom-marine.com - sales@vecom-marine.com