

ANTIFREEZE LIQUID

APPLICATIONS

ANTIFREEZE LIQUID is suitable for the cooling water systems such as diesel engines,internal combustion engines,car refrigerators, central heating, solar boilers e.t.c. and generally, where a low freezing point is requested.

DIRECTIONS FOR USE

ANTIFREZE LIQUID is normally used neat and does not freeze at temperatures up to -15 °C.

When diluted with water the pour point rises.

Indicatively when diluted with water in a ratio 1:1 the pour point rises up to -6 °C.

NATURE OF SPECIAL RISKS AND SAFETY ADVICE

In accordance with the latest EEC Council directives this product is subjected to:

Signal word (CLP)	: Warning
Hazardous ingredients	: Ethanediol
Hazard statements (CLP)	: H302 - Harmfuk id swallowed H373 - May cause damage to organs through prolonged or repetaed exposure
Precautionary statements (CLP)	: P260 - Do not breath dust/fumes/gas/mist/vapours/spray P264 - Wash ... thoroughly after handling P270 - Do not eat, drink or smoke when using this product P301+P312 - IF SWALLOWED: Call a POISON CENTER/doctor/... if you feel unwell. P314 - Get medical advice/attention if you feel unwell P330 - Rinse mouth
Child-resistant fastening	No
Tactile warning	No

No. 12.2



ANTIFREEZE LIQUID

Antifreeze Liquid is a special product, containing ethylene-glycol, sequestering agents and other anticorrosive compounds.

- Low pour point
- Provides the cooling water with Anti - corrosion properties.
- Prevents salt de[posit]s.

PRODUCT CHARACTERISTICS

Appearance:	Clear Blue Liquid
Specific gravity:	1.05 ± 0.02
Flash point:	None
Freezing Point:	Less than - 15°C
pH:	Higher than 8.
Solubility:	Soluble in all prportions with water

