

Antifreeze

Antifreeze is a nitrite/ amine free refrigerant, which protects the ferrous and non-ferrous metals (aluminum) used in the cooling systems against corrosion, overheating and freezing.

Antifreeze consists of Mono Ethylene Glykol and a package of carefully selected additives to give the metals present in the cooling systems a high degree of protection against rusting and corrosion.

Property

- Miscibility with hard water (with hard water and/or normal tap water does not form flaky precipitation and associated blockages).
- Does not affect the hoses, gaskets and seals of rubber and elastomers that are common in the cooling system.
- Has excellent antifoam properties.
- When mixed with nitrite or amine-containing products, it does not form the carcinogenic nitrosamine.

Mixing Tabel Acc. ASTM-D-1177-65		
Antifreeze Part Teil	Water Part Teil	Protection
1	2 L	-19°C
1	1,5 L	-26°C
1	1 L	-35°C

Article number 83251

Contents 1 liter

Article number 83255

Contents 5 liter

Article number 83282

Contents 25 liter

Article number 83286

Contents 60 liter

Article number 83292

Contents 200 liter