

Driver Antifreeze NF

Radiator protection concentrate Colour: green

Description:

Driver Antifreeze NF is a full concentrate radiator protection based on Monoethylene glycol for operation in summer and winter, with frost and rust protection effect (all-year operation).

Driver Antifreeze NF, the high-performance corrosion antifreeze protection for motors and cooling systems meets the modern demands of the development in motor construction.

Driver Antifreeze NF is free of nitrites, amines and phosphates.

Properties:

- Protection against corrosion for all parts of the cooling system made of the materials steel, gray iron, aluminium, copper, brass, soft solder.
- Avoidance of cavitation damages, such as on the collant pump
- Compatibility with varnishes
- Compatibility with hose and sealing materials
- Avoidance of sediments, which can cause radiator plugging
- Avoidance of foaming

Application:

Driver Antifreeze NF is because of its specially used additives excellently suitable for aluminium, light alloy and gray iron motors (please observe manufacturer's service instructions).

Recommended working concentration 50 % **Driver Antifreeze NF** and 50% water, by which a radiator protection up to -38 °C can be achieved. Antifreeze protection down to -69°C is possible with a maximum of 68% **Driver Antifreeze NF** and 32% water.

Depending on the type and the manufacturer's instructions the contents of the cooling system shall be replaced every 2 to 3 years.

Suitable for/ we recommend this product for:

We recommend this product for:	
AFNOR	NF-R 15-601 Type 1
AS	2108
ASTM	D 3306, D 4985
BS	6580
CUNA	NC 956-16
JIS	K 2234
ÖNORM	V 5123
SAE	J 1034
UNE	26-361

Miscibility:

- **Driver Antifreeze NF** can be mixed with the most of the coolants based on ethylene glycol. To achieve an optimal corrosion protection and to avoid sludge formation it is recommended to use pure **Driver Antifreeze NF**. For the preparation of mixtures softened water should be preferred.

Driver Antifreeze NF

Article No.	Packaging unit	
1410 172	Can	1 L
1410 173	Can	1500 ml
1410 174	Can	5 L
1410 175	Can	20 L
1410 176	Drum	60 L
1410 178	Drum	200 L
1410 179	PE-Container	1000 L

Typical characteristics:

Specific weight at 20°C	kg/m ³	1.110 - 1.140
Flash point COC	°C	>120
Boiling point	°C	165
pH-value	(33 Vol.%)	7,5-8,5
Water content	%	<5
Foam behaviour		corresponds
Pour point antifreeze/water=1:1 °C		-38
Colour		green

