

# NTL Antifreeze CA

Antifreeze CA is an automotive engine antifreeze concentrate with outstanding corrosion protection, based on ethylene glycol and carboxylic acids. Antifreeze CA also prevents effectively cavitation, deposition in the cooling system and the formation of foam.

Antifreeze CA does not attack rubber, seals or automotive finish.

Antifreeze CA is specially recommended for modern high performance aluminium engines.

Antifreeze CA is free of Organic amines, Phosphates and Silica.

## Antifreeze CA corresponds to Specifications:

ASTM D 3306 (USA)

BS 6580 (GB)

SAE J 1034

AFNOR NF R 15-601 (F)

ÖNORM V 5123 (A)

## Antifreeze CA complies to the specifications of:

BMW, Fiat, Ford, General Motors, Mercedes Benz, Peugeot, VW

## Required Concentration:

- 10 °C = 20 %

- 20 °C = 34 %

- 30 °C = 44 %

## Best concentration to prevent corrosion and cavitation:

- 37 °C = 50%

## Technical Data:

Color		Red
Alkalinity	[ml 0,1n KOH]	9,5
Spec. Gravity	[kg/m <sup>3</sup> ]	1114
pH Value		7.95 - 8.05
Boiling Point	[°C]	165-167
Water Content	[%]	max. 4,2