

DESCRIPTION:

Coolant fluid for closed circuit radiators. Ready to use.

Do not dilute.

Freezing point: - 4°C ± 1°C.

CHARACTERISTICS:

Formulated to protect the engine, radiator and cooling circuit from any type of corrosion.

It does not contain nitrites or amines, which prevents the appearance of dangerous nitrosamines.

Increased boiling point.

Great ability to transmit excess heat from the engine to the atmosphere.

It does not generate foam.

TECHNICAL DATA:

Description :	Antifreeze – Coolant CC10%.	
Aspect:	Visual	Bright and transparent fluid
Color :	Visual	Green / Pink / Yellow
Density (20°C) :	UNE 26-389	1.013 / 1.023 gr/cc
pH :	UNE 26-390	7.5 / 9.0
Alkaline reserve:	UNE 26-388	1.0 / 3.0 ml HCl 0.1M
Freezing point:	UNE 26-391	- 4°C ± 1°C

*** We reserve the right to modify the general characteristics of our products in order to make it easier for our customers to benefit from the latest technical advances. For more information about the product, it is recommended to consult the Safety Data Sheet (SDS), available through the Customer Service Center at IADA.*



TECHNICAL DATA SHEET

AR C.C. 10%

APPLICATIONS:

In all kind of vehicles, specially for light-duty diesel or vehicles moderately enhanced. In general to cool any kind of internal combustion engine.

QUALITY LEVELS:

UNE 26-361-88

HOW TO USE IT:

Does not require any manipulation. **Direct use.**

PRESERVATION AND HANDLING:

To be preserved in clean and moist free containers. For further information about the product we recommend to refer to the MSDS, at your disposal at IADA Customer Service Center.

OTHER INFORMATION:

The data and advice given apply when the product is sold for the stated application or applications indicated. You should not use the product other than the stated application or applications without seeking IADA S.L. advice

It is the user's obligation to evaluate and use this product safely and to comply with all laws and regulations. IADA S.L. shall not be liable for any damage or injury resulting from use of product other than the above, for any failure to adhere to recommendations or from any hazards inherent the nature of the material.

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