



TECHNICAL DATA SHEET

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RADIATOR CLEANER

ED-03
AG 13

DESCRIPTION :

Radiator and cooling circuit dirt and scale remover.

FEATURES:

Fast descaler, disperses and emulsifies oxides, sludge, precipitates and grease that may have accumulated inside the cooling system. Does not attack the metals in the system, including aluminium and its alloys. Compatible with all elements of the cooling system; plastic, rubber, etc. Prevents engine breakdowns by helping to maintain the efficiency of the cooling system.

APPLICATIONS:

In the cooling circuits and radiators of any motor vehicle, coach, lorry, agricultural or civil engineering machinery, etc..

HOW TO USE IT:

Drain the radiator of the antifreeze-coolant fluid it contains according to the vehicle manufacturer's instructions. Fill the cooling system with water and pour the contents of the Coolant System Cleaner container into the cooling system. The contents of the container; 1L is sufficient for approximately 40 - 50L of water. Run the engine up to operating temperature. Keep the engine slightly accelerated and leave it for at least 30 minutes. Stop the engine, drain the radiator and flush it with water until it comes out clean, approximately 5 or 6 times. Caution: Do not use cold water when the system is still hot. Once this operation has been carried out, refill the cooling circuit according to the manufacturer's instructions with antifreeze-coolant fluid.

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Aspect :	Bright and transparent yellow fluid
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Density at 20°C :	UNE 26-389	1.073 / 1.083 gr/cc
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pH :	UNE 26-390	8.5 – 10
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** We reserve the right to modify the general characteristics of our products in order to enable our customers to benefit from the latest technical developments. For further product information, please refer to the Safety Data Sheet (SDS), available through the IADA Customer Service Centre.