



TECHNICAL DATA SHEET

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RADIATOR STOP LEAK

ED-03
AG 13

DESCRIPTION :

Special cooling system additive for repairing and sealing small radiator fluid leaks without blocking or clogging cooling system flow and lines. without blocking or clogging the flow and lines of the cooling system. It is a mixture of refined organic fibres and corrosion inhibitors fully compatible with the most common (especially organic) coolants, which does not damage the coolant..

FEATURES:

Free of nitrites, nitrates and amines. Borate-free. Seals radiator leaks in the cooling system. Does not seal large leaks or solve major mechanical problems. Prevents and reduces antifreeze loss from the system. Helps to maintain proper engine cooling and therefore extends engine life. Does not block or clog cooling system passages. Compatible with most antifreeze products on the market (especially organic). Does not damage the metals, hoses and gaskets of the cooling circuit. Non-corrosive and non-foaming product. No need to drain the system before adding the product, unless the system is dirty or corroded.

HOW TO USE IT:

The amount of coolant in the system must be adequate according to the manufacturer's recommendation and in any case sufficient to cover the radiator hoses. Start the engine and pour the contents directly into the radiator or expansion tank with the engine running. Put the radiator cap on and let the engine run for a few minutes. Caution: Never remove the radiator cap while the radiator cap or radiator is hot, risk of burning yourself due to escaping water or vapours. The contents of 1 litre is sufficient product for 50 litres of coolant.t.

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Color :	Black
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Freezing point :	UNE 26-391	- 4°C ± 1°C
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Density at 20°C :	UNE 26-389	1.030 gr/cc
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pH :	UNE 26-390	6.5 – 7
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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.