

RADIATOR SEAL

Features

- increases operational safety and protects against engine damage caused by coolant loss
- compatible with materials such as rubber, plastic, light and non-ferrous metals
- SEALS radiator leaks reliably and permanently, secures the cooling circuit and the combustion chamber against leaks
- PROTECTS against rust and limescale deposits and is biodegradable
- LUBRICATES the thermostat and the water pump, thus ensuring the functionality of the units
- MAINTAINS the entire cooling system and prevents cooling water loss

Areas of application

PETEC Radiator Seal is suitable for water cooling systems of petrol and diesel engines in cars, trucks, boats, tractors etc. It permanently seals the water cooling system in case of leaks, cracks, hairline cracks (e.g. radiator, engine block, cylinder head and metallic seals) as well as seepage points. It is also suitable for leaks (defective cylinder head gaskets) and hairline cracks on hose connections, metallic and plastic parts in the cooling system. Even in the smallest channels in the cooling system, Radiator Seal does not cause blockages.

TechnicalData

Colours	green
Shelf life	36 Months
Consumption	250 ml, sufficient for 15 litres of coolant

Usage Instructions

Allow the engine to cool down and unscrew the cooling system cover. Shake Radiator Seal well before use, unscrew the cap and pull off the membrane. 250 ml of Radiator Seal is sufficient for approx. 12-15 litres of coolant. Depending on the vehicle, Radiator Seal must be dosed according to the total volume of the cooling circuit. Open the valves of the heating! To ensure that the fluid is evenly distributed in the cooling circuit and can settle at the points to be sealed (leaks), Radiator Seal should be applied to the radiator reservoir while the engine is running. Close the cap again. A test drive of 5 km or 10 minutes stationary with a running motor ensures that Radiator Seal is evenly distributed in the cooling circuit. There are no incompatibilities when the correct amount is used. Note: If the cooling system is provided with protective strainers, do not use Radiator Seal. Read the safety and technical data sheet! (Download the data sheets from www.petec.de).

Package Sizes


Item no.: 80250
250 ml can

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