

WAGNER Radiator Stop Leak

Fast and enduring solution to seal leaks like hair cracks, leakages, porous solder joints etc. in the cooling water circuit.

Applications

Suitable for all cooling water circuits of petrol and diesel engines in cars, utility vehicles, boats and much more. WAGNER Radiator Stop Leak also can be used for permeable spots and hair cracks on hose connections, metal and plastic components. Even minimum pipes in the cooling system will not be clogged by WAGNER Radiator Stop Leak.

Advantages

- easy to use
- compatible with all common antifreeze agents
- no negative effect on metal components in the cooling system
- cost-saving repair without assembly
- reliable and permanent sealing of radiator leaks
- protects from rust and deposits
- lubricates thermostat & water pump
- maintains the entire cooling system
- no negative effect on mechanical components like water pump, thermostat and valves
- without environmental impact, bio-degradable

Technical Data WAGNER Radiator Stop Leak

Property	Test method	Test result	Unit
Form		liquid	
Colour		blue-green	
Odour		characteristic	
Boiling point/boiling range		100	°C
pH-value		7.2	
Density (25 °C)		1.023	g/cm ³
Solubility (in water)		miscible at will	
Viscosity kinematic (40 °C)		10-6	mm ² /s

Application & Dosing

Shake bottle well before use. Cool down the engine and unscrew cap of the cooling system. 250 ml WAGNER Radiator Stop Leak are sufficient for about 12-15 litres of cooling liquid.

CAUTION! Dosing always depends on the cooling system's filling capacity, Overdosage must be avoided in any case. Half of the can's volume (125 ml) are sufficient for 5 – 7 litres of filling capacity.

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Now start the car heater. While the engine is running, Radiator Stop Leak is slowly added to the radiator expansion tank, so that the agent gets evenly distributed in the cooling system circuit and settle at the spots to be sealed (leaks).

To ensure an even distribution of Radiator Stop Leak in the cooling system circuit, drive about 5 km.

When dosed correctly, there are no incompatibilities with antifreeze agents in the cooling system circuit.

Packaging

Available Container	Content	Item No.
Metal round case	250 ml	900250

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