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# **RADIATOR SEAL**

Seals the water-cooling circulation system in case of leakages, cracks as well as seepage points. Also suitable for points and hairline cracks on hose connections, metallic and plastic parts in the cooling system. Radiator seal is bio-degradable and does not have an effect on the environment.

## **CHARACTERISTICS**

- seals radiator leaks reliably and permanently
- protects from rust and calcium deposits
- lubricates the thermostat & water pump
- maintains the entire cooling system

### **TECHNICAL DATA**

colour	green
consumption	250 ml, sufficient for 15 litres of coolant
shelf life	36 months; store in a cool and dry place

### **INSTRUCTIONS FOR USE**

Shake the bottle well before use. Let the engine cool down and unscrew the cover cap of the cooling system. 250ml cooler seal is sufficient for about 12 – 15 litres coolant. The cooler seal must be proportioned to the total volume of the cooling system circulation depending upon the vehicle. The cooler seal is added over the cooler compensating container when the engine is running, so that the agent spreads evenly in the circulation of the cooling system and can settle on the points to be sealed (leaks). A drive of about 5km can ensure that the cooler seal is distributed evenly in the circulation of the cooling system. No incompatibility with the coolant is detected in the case of correct proportioning.

Observe the safety and technical datasheet! (Download PETEC data sheets from www.petec.de)

#### **CONTAINER SIZE**

