

## COOLING SYSTEM CLEANER

Suitable for all cooling water circuits of petrol and diesel engines in cars, trucks, boats, tractors and much more. Corrosion and sludge deposits are dissolved and eliminated throughout the cooling water circuit. Compatible with all rubber, metal and plastic parts.

### CHARACTERISTICS

- does not corrode engine seals
- suitable for all types of engine
- compatible with frost protection
- engine cooling and operational safety are improved

### TECHNICAL DATA

<b>colour</b>	transparent
<b>consumption</b>	250 ml, sufficient for 10 litres of coolant
<b>shelf life</b>	36 months; store in a cool and dry place

### INSTRUCTIONS FOR USE

Shake bottle well before use. Let the engine cool down, and unscrew the cover plate of the cooling system. 250 ml of cooling system cleaner is enough for approximately 10 litres of cooling liquid. Depending on the vehicle, the cooling system cleaner must be metered out across the entire cooling system circuit. Open heating valve. If the engine is running, admit the cooler cleaner via the cooler expansion tank and keep the system running at the operating temperature for about 30 minutes. Now, drain the entire cooling system and rinse with water. Fill the cooling system in accordance with the manufacturer's instructions. *Observe the safety and technical datasheet! (Download PETEC data sheets from [www.petec.de](http://www.petec.de))*

### CONTAINER SIZE



**Item-No. 80450**

250 ml bottle