

# COOLING SYSTEM CLEANER

## Features

- dissolves limestone and sludge deposits
- binds greasy and oil-containing residues in the entire cooling circuit.
- does not corrode engine seals
- compatible with anti-freeze
- improves engine cooling and operational safety

## Areas of application

For cleaning cooling water circuits of all engine types. For all cooling water circuits of petrol and diesel engines in cars, trucks, boats, tractors and much more.

## TechnicalData

Colours	clear
Shelf life	36 Months
Consumption	250 ml, sufficient for 10 litres of coolant

## Usage Instructions

Shake can well before use. 250 ml of cooling system cleaner are sufficient for approx. 10 litres of coolant. The amount of cooling system cleaner must be adjusted to the total amount of coolant in the cooling system circuit, depending on the vehicle. Open the valve of the heating system. With the engine running, add the cooling system cleaner via the radiator reservoir and let the motor run at operating temperature for approx. 30 minutes. Then, drain the entire cooling system and flush it with water. Fill the cooling system according to the manufacturer's instructions. Read the safety and technical data sheet! (Download the data sheets from [www.petec.de](http://www.petec.de)).

## Package Sizes



**Item no.: 80450**

250 ml can