



# TECHNICAL DATA SHEET

## RADIATOR STOP LEAK

### DESCRIPTION

Stop Leak is an universal additive to clean and to stop small leaks in the cooling system, with anti-corrosive properties. Contains quick-reacting components for removal of contaminations from the entire cooling circuit caused by operation. It infiltrates and eliminates sludge and corrosion deposits, neutralises lime residue, breaks down and binds greasy oily deposits in radiators and heating systems. It is safe to use and will not harm plastic, metal and rubber parts. It is suitable for all types of engines, all types of radiators and all types of antifreeze and coolant. Formulated to avoid clogging of radiator waterways and temperature sensors.

### APPLICATIONS

For use in all water cooled , closed cooling systems in petrol, LPG and diesel engines.

### BENEFITS

- ✓ Prevents coolant loss
- ✓ Cleaning of the cooling and heating system
- ✓ Safe use in plastic, metal and rubber parts
- ✓ Prevents oil/water mixing

### USE DIRECTION

Add the entire contents of the bottle to the warm crankcase .

To obtain a good performance after adding it, let the engine run for approx.. 10-30 minutes.

After finishing cleaning, drain the coolant/cleaner mixture, thoroughly flush the cooling system with water and refill it according to the manufacturer's instructions. One 250 ml bottle is sufficient for 10 l of coolant.

**Attention : Open radiator cap slowly and gradually - the system is under pressure, risk of burns!**

The above mentioned typical data are approximate values based on current production and can be subject of allowable production tolerances

*For further assistance on the product please contact customer service or technical department*