



Radiator Stop Leak

A cooling system additive that will prevent the system from leaking and seal existing leaks



Features & Benefits

- Protects the system against corrosion - extends life of components
- Prevents build up of calcium deposits - results in more efficient cooling
- Lubricates the water pump - extends pump life
- Particle Size <15 microns - prevents problems with blocked jiggle valves

P/N	Product	S/C	Packaging
86182	Radiator Stop Leak	86182	250ml bottle

Application

KENT Radiator Stop Leak is a premium water-based formula that prevents and seals external leaks in the cooling system. It lubricates the water pump, which helps improve efficiency and prolong pump life. KENT Radiator Stop Leak can be used as a preventative measure or to fix minor leaks in the radiator.

KENT Radiator Stop Leak can be used in all types of cooling systems. However in the case of a filtered system, to ensure the best efficiency, we would recommend removing the filter or bypass the filter until the leak has been stopped. When the leak has been stopped the filtering system can be reactivated. In general, when the leak does not occur in the heat exchanger of the heating system, we recommend to set the heating system on cold during the first miles following the treatment.

Instructions

1. Shake well before use.
2. Make sure that the coolant system is free from existing deposits.
3. **Make sure the coolant temperature has reduced sufficiently to avoid scalding.**
4. Add the entire contents of the bottle to the cooling system.
5. Top up the system with coolant as necessary.
6. Run engine for approximately 5 minutes to circulate and stop leaks.

NB. If necessary the radiator can be flushed using KENT Radiator Flush 84667.



Technical Information

Base:	Liquid containing stable colloidal graphite
Appearance / colour:	Brown
Odour:	Characteristic
Specific gravity:	1.05 g/ml
pH:	9 (20°C)
Dilution ratio:	250ml per 8 liter of coolant maximum
Solubility in water:	Completely miscible with water
Application temp:	Ambient
VOC:	0 g/l
Shelf life:	36 months
Custom tariff code:	3214 1010
Particle size :	<15 microns



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