



# RADIATOR STOP LEAK

Code: TQ017

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## DESCRIPTION

**RADIATOR STOP LEAK** is a premium organic-based formula that prevents and seals external leaks in the cooling system and prevents head gasket seepage. This low viscosity product works fast and will not clog. Its buffered inhibitors will offer the cooling system protection from rust, corrosion and electrolytic erosion. A sealing agent lubricates the water pump which can improve efficiency and prolong pump life. Anti-foam agents help prevent air entrainment and pump cavitation.

## SUMMARY OF BENEFITS

- Compatible with all cooling system components, including hoses, gaskets and antifreeze/coolant solutions. It is safe for rubber hoses and all metals, including aluminium.
- Prevents loss of coolant and subsequent engine overheating from external cooling system leaks.
- Prevents crankcase contamination by coolant resulting from gasket seepage and related problems.
- Prevents coolant contamination of automatic transmission fluid in vehicles equipped with radiator cooled transmission heat exchangers.
- Corrects existing cooling system leaks, thereby preventing coolant loss and engine overheating until proper repairs can be performed.
- Prevents antifreeze dilution resulting from cooling system leaks and the use of tap water to adjust the coolant level.
- Prevents cooling system erosion resulting from air entrainment in the coolant.
- Prevents cavitation, corrosion and erosion problems.

## APPLICATION

**RADIATOR STOP LEAK** is recommended for water-cooled automotive cooling systems when minor leaks are found. Remove radiator cap as per vehicle manufacturer's instructions. Shake bottle before using. Add contents to radiator (not the expansion tank) with engine idling, thermostat open, and heater on. Replace radiator cap. Leave engine and heater on for 5 minutes. One 250 ml bottle treats a cooling system from 5 up to 15 litres. If the cooling system is very dirty, clean first with **Radiator Flush**.

- Safety Data Sheet for this product can be obtained by visiting TriTech Lubricants Website [www.tritechlubricants.com](http://www.tritechlubricants.com)
- All Packages should be stored under cover to avoid water contamination and fading. Products should not be stored over 60°C

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