



# RADIATOR STOP LEAK

## Cooling System Sealer

Issued: February 2017

Product Code	Pack Size	Carton Qty
ADRSL375	375 ml	6

### Description

**Radiator Stop Leak** is a high quality water based sealant designed for temporarily fixing leaking cooling systems. Its fast acting formulation effectively seals radiators, heater cores, weeping head gaskets, hose joints and welsh plugs in automotive engines preventing major damage from loss of coolant and engine overheating.

### Application

**Radiator Stop Leak** is suitable for all types of motorcycles, passenger cars, 4WD's, light and heavy duty commercial vehicles, construction, mining ,agricultural and stationary engines.

**Radiator Stop Leak** is suitable for use with all types of materials including aluminium, cast iron, copper, brass, plastics & rubber hoses. One x 375 ml bottle will treat between 6 & 12 litres.

**Radiator Stop Leak** will not block cooling system passages and is compatible with anti-freeze anti-boil solutions. If cooling system has lost fluid prior to Radiator Stop Leak being used , we recommend refilling with a quality Penrite Anti-Freeze Anti-Boil coolant such as –

- 8 Year Red Anti-Freeze Anti-Boil (OEM Approved)
- 7 Year Green Anti-Freeze Anti-Boil (OEM Approved)
- 7 Year Blue Anti-Freeze Anti-Boil (OEM Approved)
- 350,000KM Green Anti-Freeze Anti-Boil
- HD EC-01 Anti-Freeze Anti-Boil
- PGXL Coolant
- Universal Top Up Premix

### Instructions for Use:

- Remove radiator cap
- Shake bottle well prior to using.
- Start engine and run, with heater on, for 2 minutes
- Add contents directly to the radiator.
- Refill radiator and refit radiator cap
- Leave engine and heater on for 5 minutes.
- Please dispose of bottle thoughtfully.

### Product Benefits

- Stops coolant leaks
- Safe for rubber hoses and all metals, including aluminium
- Compatible with anti-freeze/anti-boil solutions
- One bottle treats up to 12 litres

### Note:

**Penrite Radiator Stop Leak** is designed as a temporary repair and does not replace the need for mechanical repairs. If leaks are still evident after use, replacement or repair of faulty parts may be required.

### Specific data:

Colour	Blue-Green liquid
Density at 20°C, kg/L	1.02 g/ml
Viscosity (DIN/EN/ISO 2431, 4mm)	13 – 17 s
pH at 20°C	9 - 10

Information in this sheet is based on recent production. Minor variations to typical properties are expected in normal manufacture and do not affect product performance. An MSDS is available on request.



# PENRITE



**PENRITE OIL COMPANY PTY LTD**, 88 Lewis Road, Wantirna South  
 Victoria AUSTRALIA 3152, ABN 25 005 001 525  
 Enquiries: Phone 1300-PENRITE (1300 736 748)  
 Fax: 1800-PENRITE (1800 736 748)  
 International: Phone: 61 3 9801 0877, Fax: 61 3 9801 0977  
 New Zealand Ph: 0800 533 698, Fax: 0508 736 748  
 United Kingdom and EU Ph: +44 (0) 1594 562357, Fax: +44 (0) 1594 564234  
 Website: www.penriteoil.com, Email: penrite@penriteoil.com

**PROUDLY AUSTRALIAN  
 FAMILY OWNED  
 SINCE 1926**

