

# **Engine Stop Leak**

Engine Leak Sealant Issued: May 2017

PRODUCT CODE	PACK SIZE	CTN QTY
ADESL375	375 ml	6

## Description

**Engine Stop Leak** has been specifically formulated to control engine oil leaks due to deteriorated or worn seals and gaskets including the rear main seal. It provides a temporary seal to prevent loss of lubricating fluid and possible engine seizure or failure resulting in costly repairs.

## Application

**Engine Stop Leak** is suitable for use in motorcycles, passenger cars, 4WD's, light commercial vehicles and stationary engines and has been designed for use in petrol, diesel, LPG and dual fuel engines.

**Engine Stop Leak** is compatible with and will readily mix with Mineral, Semi Synthetic and Full Synthetic engine oils. It is safe to use with all metal types including Cast Iron, Aluminium & Magnesium.

**Engine Stop Leak** gently revitalises worn and deteriorated gaskets and seals to prevent leaks and can reduce the risk of engine fire and excessive smoke from leaking oil onto extremely hot exhaust system manifolds, catalysts and pipes.

#### Note:

**Engine Stop Leak** is **NOT RECOMMENDED** for VVTI petrol engines or diesel engines with oil operated injector pumps.

### For best results

- Add one bottle (375ml) to engine through oil filler point.
- One bottle for up to 6 Litres of engine oil.
- Use regularly at every oil change for maximum benefit

#### Note:

**Engine 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.

## **Product Benefits**

- Revitalises worn seals and gaskets
- Reduces system leaks
- Reduces oil consumption
- Compatible with mineral and synthetic oils
- Reduces oil burning
- Can reduce costly repairs
- Prevents messy oil stains
- Reduces risk of fire from leaks

## **Typical Data**

Colour Density at 15ºC	Amber 0.868 g/ml
Viscosity, Kinematic, cSt	0
at 40°C	1279
at 100°C	137
Viscosity Index	217

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

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

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