

# Engine oil sealant to stop oil leakages Seal additive to add to engine oil circuit For closed loop oil circuit

## TYPE OF USE

MOTUL ENGINE OIL STOP LEAK is designed to be used in all types of 4 Stroke, Gasoline and Diesel engines, naturally aspirated or turbocharged, with or without catalytic converter, using all kind of fuel. MOTUL ENGINE OIL STOP LEAK effectively seals critical small oil leaks, seepages and leakages. Works quickly and easily in all closed loop oil circuit.

Based on a highly effective additive package to stop loss of engine oil caused by leakage. Keeps engine gaskets flexible and stops oil leaking through seals.

Compatible with all mineral and synthetic engine oils.

Recommended for use in passenger cars, commercial vehicles...etc. and all closed loop oil circuit engines.

#### PERFORMANCE

MOTUL ENGINE OIL STOP LEAK, added to engine oil circuit, allows to:

- Seal critical small leaks, seepages and leakages
- Stop loss of engine oil caused by leakage

### **RECOMMENDATIONS**

One dose of 300 ml is sufficient to treat 5 L of engine oil. Add MOTUL ENGINE OIL STOP LEAK to the engine oil. For larger volumes add 50 ml of MOTUL ENGINE OIL STOP LEAK per additional liter of engine oil. Works during operation.

Attention: Check engine oil level before application!

Do not exceed the recommended proportion.

#### <u>SECURITY</u>

Refer to the MSDS sheet and the information mentioned on the product label.