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Technical Data Sheet

Permatex® Engine Oil Stop Leak

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PRODUCT DESCRIPTION

Permatex® Engine Oil Stop Leak is formulated to help stop and prevent engine oil leaks and oil burning without dismantling. The stop leak can also be used as an additive to help swell and recondition the rubber and neoprene seals within your engine. Permatex® Engine Oil Stop Leak will assist in reducing engine noise, oil consumption and increase oil pressure decreasing the risk of future leaks. This formula is compatible with all minerals, synthetic, single and multigrade oils and suitable for regular and low SAPS applications.

PRODUCT BENEFITS

- Prevents and stops engine oil leaks without dismantling.
- Reconditions rubber and neoprene seals of the crankshaft, camshaft, and valve stems.
- Compatible with all mineral, synthetic, single and multigrade oils.
- Suitable for regular and low SAPS applications.

TYPICAL APPLICATIONS

- Petrol (gas), LPG, hybrid, and diesel engines.
- All rubber and neoprene seal rings in the engine.
- Valve steam seals
- Regular and low SAPS applications.

DIRECTIONS FOR USE

- At operating temperature or while engine is warm, add contents to engine oil with engine turned off.
- Add the entire content of one can to the engine oil. Run engine to circulate and drive vehicle normally. (12 oz bottle treats up to 6 liters of engine oil)
- Allow up to 200 miles (300 km) for Engine Oil Stop Leak to be fully effective.
- 4. If the leak persists, mechanical repairs may be necessary.
- Application does not influence oil change intervals.
 Use at each oil change or as needed between oil changes.

PROPERTIES

Chemical Type Appearance Odor Specific Gravity Viscosity @100C Typical Value
Petroleum
Transparent yellow
Mild
0.85
300 cps

GENERAL INFORMATION

For safe handling information on this product, consult the Material Safety Data Sheet, (MSDS).

ORDERING INFORMATION

Part Number	Container Size
30302	PX Engine Oil Stop Leak 12 oz

STORAGE

Products shall be ideally stored in a cool, dry location in unopened containers at a temperature between 8° to 28°C (46° to 82°F) unless otherwise labeled. Optimal storage is at the lower half of this temperature range. To prevent contamination of unused product, do not return any material to its original container.

NOTE

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