



PENRITE



85% REDUCTION
IN LANDFILL
WASTE

ENGINE STOP SMOKE

Last updated: 30/09/2022 9:21 am

PRODUCT CODE	PACK SIZE	CARTON QTY
ADESS375	375mL	6

PRODUCT BENEFITS

Engine Stop Smoke has been specifically formulated to visibly reduce blue exhaust smoke due to deteriorated or worn seals and pistons.

APPLICATION

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

Engine Stop Smoke 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 Smoke 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.

FOR BEST RESULTS

- One bottle (375ML) treats up to 6 Litres of engine oil
- Add required amount to the engine through oil filler point
- Use regularly at every oil change for maximum benefit

NOTE: Engine Stop Smoke is NOT RECOMMENDED for VVTI petrol engines, diesel engines with oil operated injector pumps.

If the vehicle continues to smoke after use, replacement or repair of these parts may be required.

PRODUCT BENEFITS

- Reduces exhaust smoke
- Revitalises worn seals and gaskets
- Minimises oil burning and consumption
- Reduces costly repairs
- Reduces engine noise
- Compatible with mineral and synthetic oils

PRODUCT PERFORMANCE LEVELS

TYPICAL DATA

Colour	Amber
Density at 15°C, kg/L	0.890
Viscosity Index	220

