



V.1.0 GB
REV 06-07.2017.

High Performance Additives

MPEX®

ENGINE FLUSH

Technical Datasheet





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TDS

Colour/Type	Clear, Amber / Engine Flush
Areas of usage:	For all petrol, diesel and LPG engines with or without turbochargers. Compatible with all mineral, semi synthetic or fully synthetic motor oils.
Environment:	Please check local requirements and MSDS
Packaging:	300ml Container
PPE:	Avoid skin contact. Refer to MSDS
Storage: Prevent	N/A
Surface prep:	None
Equipment needed:	None
Tests:	ISO9001. (For further information contact Leading Solvent Supplies Ltd)
Applying/Drying	Before changing oil, pour the contents of one bottle in the crank case of the warm engine.
Origin/Manufacture:	Leading Solvent Supplies Ltd





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Useful Information

How to optimise the use of MPEX® Engine Flush

Applications:

MPEX® Engine Flush is an oil based product used to completely cleanse the interior of the engine from sludge, gum, rust and varnish. Internally cleans and flushes the engine with highly effective cleaning agents which easily remove contaminants like carbon deposits, soot and liquids (water and fuel rests). This cleaning process reduces fuel consumption and exhaust emissions by restoring engine condition and enabling the fresh oil to perform optimally.

Method of use:

1. Before changing oil, pour the contents of one bottle in the crank case of the warm engine.
2. Let the engine run for 15 minutes, alternatively at low and high rpm.
3. Drain the oil from the crank case.
4. Replace oil filter.
5. Refill crank case with recommended fresh motor oil..

Dosage:

One bottle treats a crankcase of 3 to 6 litres.





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Useful Information

Results



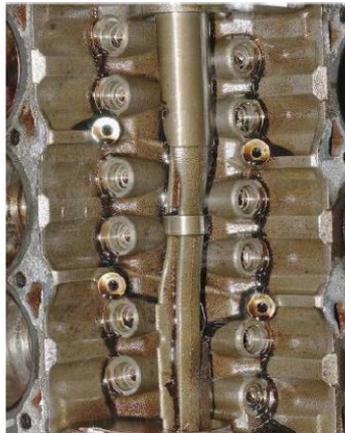
Before



After



Before



After

IMPORTANT

MPEX® Are manufactured by Leading Solvent Supplies Ltd. MPEX® products information are based on laboratory tests and practical experience. Since the conditions under which the product is used are often outside the control of Leading Solvent Supplies Ltd, we can only guarantee the product quality, since the result is dependent on the substrate, pre-treatment, temperature, air humidity, application etc. Leading Solvent Supplies Ltd reserves the right, without notice to change the product and the given data.

