

Product Description

Anglomoil Engine Flush is an advanced chemical formulation suitable for use in all internal combustion engines. It is a top treat to be poured into the engine prior to an oil change

Product Features & Benefits

Anglomoil Engine Flush Procedure.

- Engine flush is recommended to be used at a rate of 500ml to a 5 litre crankcase.
- Add Engine Flush to the existing oil in the engine and run the vehicle for 5 - 10 minutes at operating temperature. Do not drive the vehicle whilst the engine flush is in the crankcase.
- Turn engine off and drain thoroughly.
- Change oil filter and recharge the sump with the recommended quantity and grade of new oil.
- Engine flush contains a special formulation that helps clean and prepare an engine for a new fluid.

Background

Engines over time form sludges and through normal operation draw in dirt and contaminants. These lead to loss of engine efficiency and performance and may in time lead to engine failure. Sludge and debris are hard to remove as they settle and attached in the corners and crevices of the oil pan, passageways, and in the oil pump. Changing the oil as specified by the manufacturer of the engine helps to minimise these deposits but does not eradicate them. The only way to keep the engine as clean as possible is by the regular use of Engine Flush. Adding Anglomoil Engine Flush to old oil before changing and running the motor for 5 to 10 minutes at operating temperature will completely clean the entire engine whilst ensuring maximum lubrication during this very critical operation. Although lubrication is maintained whilst the cleaning operation is in progress it is strongly recommended that the vehicle not be driven during this period.

Anglomoil Engine Flush in just one operation cleans and frees piston rings, valves and hydraulic valves lifters and cleans the whole engine internally.

DRAINING THE OIL DOES NOT REMOVE ALL THE SLUDGE AND DEBRIS

Application

All car and light van petrol and diesel engines. Add contents of bottle to oil in the engine – 500ml of Anglomoil Engine Flush will treat 5 litres of engine oil. Run engine for 5 to 10 minutes at operating temperature. Drain the oil, change the oil filter and refill with the recommended grade of Anglomoil engine oil.

Typical Characteristics

Visc @40°C cSt	2.71	Density @20°C	0.852
Visc @100°C cSt	1.11	Flash Point (PMCC)°C	66
VI	99.6		

