

Product code: 5777 **Sector:** Automotive (Passenger car & LCV) **Issue No:** 4 **Issue Date:** 01/02/24

Engine Flush 250ml

A treatment to be added to the oil in an engine before a drain and refill is to take place.

Description

An oil based treatment designed to remove debris and contaminants in the engine that a scheduled oil change cannot clean. Engine Flush should be added prior to draining the oil in order to clean the internals of the engine. The treatment is compatible with fully synthetic, synthetic and mineral engine oils.

Application

Suitable for use in all petrol and diesel passenger cars and light commercial vehicles (LCV), where an oil change service is being carried out.

Dosage Rate

1 x 250ml bottle treats:
Up to 6 litres of engine oil

Directions for use

Shake well before use.
Add contents of bottle to oil in the engine.
Run engine for 15 to 20 minutes.
Drain the oil, change the oil filter and refill with the recommended grade of Millers engine oil.

Typical Characteristics

Density @ 15°C, g/ml	0.845
Kinematic Viscosity @ 40°C, cSt	8.0
Flashpoint, °C	140

Features & Benefits

- Engine will be clean and contaminant free.
- Lower contaminant carry over from the previous fluid to the new fluid, which will enhance the protection from the new oil.
- Improves the efficiency of the engine system, therefore should increase the fuel economy & power delivery of the vehicle.
- An oil based treatment that is not aggressive to different materials and seal types, unlike solvent based flushing products.
- Safely cleans lacquer, varnish, dissolves sludge and deposits in areas such as piston rings and Variable Valve Timing (VVT) systems.
- Provides anti wear protection, which maintains the protection level of the existing engine oil.

Storage Instructions

Store at ambient temperature.
Avoid direct sunlight.
Product efficacy within 24 months of date on bottle if stored according to the manufacturer's instructions.

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