



Injection Correction

CO₂ Emission Control Products

TECHNICAL SPECIFICATION SHEET - ENVIRO PLUS ENGINE FLUSH (EPEF)

DESCRIPTION:

Enviro Plus Engine Flush is one of a range of new generation, low VOC, professional automotive cleaning products designed by British Chemists and British made.

Based on high flash point (Non Flammable) distillates EPEF will not evaporate out of the oil like more volatile products and will retain its cleaning properties better when running in hot and high pressure environments. The inclusion of extreme pressure lubricants will ensure the engine will remain properly lubricated during cleaning. EPEF will not harm oil seal or gasket materials.

When used as directed EPEF will:

- Internally clean, lubricate and protect modern engines
- Remove and neutralise harmful deposits from crankcase
- Dissolve gums and varnish from sticking valves and piston rings
- Help remove bore glaze
- Prolong the life of new oil

The benefits of the above are:

- Improved cylinder compression
- Lower exhaust emissions
- Better fuel consumption
- Reduced oil consumption
- Quietened noisy hydraulic valve lifters
- Increased engine efficiency and performance
- Demonstrably cleaner oil

DIRECTIONS:

FOR PROFESSIONAL USE ONLY

USE ONLY AS DIRECTED ON VEHICLES IN SOUND MECHANICAL CONDITION

This procedure should be followed at the beginning of the vehicle service.

Run engine to operating temperature, switch off engine.

Add Enviro Plus Engine Flush to oil. Start engine and run at idle speed for 10 minutes.

Alternatively the vehicle may be driven carefully for up to 20 miles.

Switch off engine. Drain oil from sump.

Change oil filter, replace sump plug and add new oil to correct level.

ENVIROPLUS GARAGE GUIDE

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www.injection-correction.com