



Hengst Type	Description 1	Description 2	Packing Litre	Packing Unit
XMNTEF-03	ENGINE FLUSH	Engine Flush	0.3	12/624



ENGINE FLUSH

ENGINE FLUSH

Completely cleans the engine interior by eliminating sludge, resins, rust and oil residues. Removes carbon deposits, soot, water and unburned fuel residues. Reduces fuel consumption and exhaust emissions.

Applications

Applicable for all petrol, diesel and LPG engines with or without turbocharger. Suitable for all mineral and synthetic engine oils. Usage instructions: Prior to an oil change, empty the contents of a bottle into the warm engine oil. Let the engine run for 15 minutes, before draining the oil. Change the oil filter and fill the engine with a suitable oil. One bottle is adequate for three to six liters of engine oil.

Features

Complete elimination of impurities in the engine.

Reduction of fuel consumption.

Reduction of exhaust emissions.

Typical Characteristics

Test	Method	Unit	Average Results
Colour	Visually		Amber
Density at 15°C	ASTM D4052	kg/m ³	887
Viscosity at 40°C	ASTM D445	mm ² /s	25.7
Base Number (HClO ₄ method)	ASTM D2896	mg KOH/g	4.1