Oil System Cleaner

Product properties

Oil System Cleaner removes operational contamination and resin deposits in the entire oil and lubricating circuit, residue and carbonization in the piston rings and the upper cylinder area, neutralizes harmful engine acids. This leads to reduced fuel consumption, improved engine performance, reduced wear of the aggregates and longer life of the catalytic converter. In addition, Oil System Cleaner protects the engine during the cleaning process through highly effective lubrication components.

Area of application

Use in oil and lubricant circulation in 4-stroke petrol and diesel engines, manual gearboxes, differentials and high Performance engines like marine and emergency engines

Application

Add Oil System Cleaner to the hot oil circuit. After exposure time change hot oil and filter according to manufacturer's instructions.

Consumption

300ml treats up to 6 liters of oil. Mixing ratio: 1:15

Reaction time

approx. 15 minutes with engine running

Technical data

Physical state: liquid
Colour: green
Odour: aromatic
Initial boiling point and boiling range: 180 - 220 °C
Flashpoint: > 61 °C
Ignition temperature: > 200 °C
Vapour pressure (at 68 °F): 20 hPa
Density at 68 °F: 0,790 - 0,820 g/cm³
Water resistant

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