

ENGINE CLEAN AUTO

**Engine cleaner additive to be added to the engine oil before oil drain
For Gasoline and Diesel car engines**

TYPE OF USE

MOTUL ENGINE CLEAN is designed to be used in all types of Gasoline and Diesel engines, naturally aspirated or turbo-charged, with or without catalytic converter, using all kind of fuel. MOTUL ENGINE CLEAN effectively cleans deposits and clogging which appear in the engine. The removed micro-particles are then evacuated at the time of the oil drain. MOTUL ENGINE CLEAN provides a perfect lubrication during cleaning process.

PERFORMANCES

MOTUL ENGINE CLEAN, added to engine oil before draining, allows to:

- reduce the wear
- decrease oil and fuel consumption
- increase compressions on all cylinders in the same way
- decrease exhaust pollutants emissions
- evacuate deposits, varnishes and other combustion residues from sensitive areas such as hydraulics lifters or piston grooves and rings
- take maximum benefit of fresh oil which will fill engine after draining
- increase catalytic converter's and DPF's lifetime

RECOMMENDATIONS

Before each oil drain, add in the engine a can of ENGINE CLEAN to hot used oil. Let the engine run at idle for 15 minutes. Drain the oil and change the oil filter.

The content of one can is sufficient for an oil capacity up to 5 litres. For higher capacities, 60 ml of ENGINE CLEAN is to be added per additional litre of engine oil (over 5 litres). Do not exceed the recommended proportion. If necessary, proceed to 2 successive treatments.

Combined with DIESEL SYSTEM CLEAN or FUEL SYSTEM CLEAN, ENGINE CLEAN provides a very appreciable reduction of pollutants emissions to pass Vehicle Inspection.

We retain the right to modify the general characteristics of our products in order to offer to our customers the latest technical development.

Product specifications are definitive from the order which is subject to our general conditions of sale and warranty.



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SECURITY

Refer to the MSDS sheet and the information mentioned on the product label.

PROPERTIES

Color	Visual	Red
Density at 20°C (68°F)	NFT 60.101	0.824

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