ENGINE CLEAN

ENGINE CLEANER - USE BEFORE OIL CHANGES

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This product is a highly concentrated additive that cleans the engines, hydraulic systems, gearboxes and differen-

tials. It is often expressed as "Engine Flush". The main

purpose of the this concentrated product is ensuring that after an oil drain, the new oil is not contaminated

with the old deposits. Therefere this product cleans the

complete system and gets rid of all varnish, neutralizes acids and dissolves deposits before the oil drain. Also

this product quietens noisy hydraulic valve lifters by

all mineral, semi-synthetic and full synthethic engine

removing the deposits. This product is competible with

oils. It is also applied for non-automatic gearboxes and





"People buy this product because they need a high-quality engine flush"

CATEGORY

Car additive Engine Clean

MAIN BENEFITS

- Extreme engine cleaner
- Cleans engines, hydraulic systems, gearboxes and differentials
- Eliminates sludge, deposits and neutralizes acids

AVAILABLE PACKAGING

300 ML



HOW TO USE?

It is adviced to use the Dyade Lubricants Engine Clean before the oil drain and while the engine is warm. Let idle without load for 20 minutes. Then drain the crankcase, change the oil filter and the oil. For engine purposes, 1 bottle of 300ml engine clean will treat up to 5 liters of oil. For manual transmissions and differentials it is adviced to add a maximum of 4,5% - 5% to the oil. After adding the Dyade Lubricants Engine Clean, drive for a few hours and then drain the Jubricant

differentials.

PRODUCT SPECIFICATIONS ENGINE CLEAN

TEST	UNIT	VALUE	
Appearance		Clear Yellow	
Density @ 20 °C	kg/l	0.841	
Kinematic viscosity @ 40 °C	mm²/s	2.1	
Flash point	°C	64	



