



ASKING
FOR
ASPHALT

ENGINE FLUSH

PRODUCT DESCRIPTION

KENNOL ENGINE FLUSH dissolves, separates and suspends all types of deposits used in the oil to facilitate their evacuation during oil change.

It cleans the entire 4-stroke petrol, diesel or LPG engine lubrication system with or without turbo.

It is miscible with all types of oils.

PROPERTIES

KENNOL ENGINE FLUSH is formulated to answer the following features:

FEATURES	BENEFITS
Removes mud, dissolves particles and keeps them in suspension	Makes the engine cleaner Preserves the original qualities of the oil
Cleans the entire lubrication system	Avoids overheating Extends the life of the engine Allows optimal lubrication

SPECIFICATIONS

KENNOL ENGINE FLUSH has been developed to meet the following specifications:

Density @ 20°C	0.79
Viscosity @ 40°C (cSt)	< 20.5
Flash Point (°C)	64

INSTRUCTION

In a warm stopped engine, pour the contents of the bottle into the engine oil (maximum 10% of the crankcase capacity).

Run the engine at idle speed or drive normally for 15 minutes.

Drain and change the oil filter

Direct download here : http://www.kennol.com/EN/FT/KENNOL_ENGINE_FLUSH_EN.pdf

All products may not be available locally. For more information, contact your distributor or visit www.kennol.com. Due to continual and extensive product Research and Development, the information contained herein is subject to change without notification. Typical properties may vary slightly, but not significantly.

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