



Lube Control Pty Ltd



Castrol Engine Flush Diesel

Helps maintain engine power and efficiency

Description

Modern driving creates combustion by-products that can build up in your oil. When these cake and accumulate, they form layers of soot & deposits that can harm engine performance, especially in the latest precision engines. Castrol Engine Flush Diesel helps to maintain engine power and efficiency by dissolving away and flushing out soot & deposits during the oil change process.

Application

Castrol Engine Flush Diesel is recommended for use in automotive engines as part of routine oil changes.

Advantages

Castrol Engine Flush Diesel:

- This innovation - Castrol PCA (Powerful Cleaning Agent) can even dissolve away soot & deposits that has already formed in your engine.
- Helps maintain engine power and efficiency by removing deposits from the surface of moving engine parts.
- Designed as a parts-friendly formulation, will not attack engine seals and other parts in spite of powerful cleaning power.
- Very simple to use: add Castrol Engine Flush Diesel to the engine, run at idle for ten minutes and then change the engine oil as usual.



Typical Characteristics

Name	Method	Units	Castrol Engine Flush Diesel
Density @ 15C, Relative	ASTM D4052	g/ml	0.8706
Viscosity, Kinematic 100C	ASTM D445	mm²/s	14.25
Viscosity, Kinematic 40C	ASTM D445	mm²/s	108.3
Viscosity Index	ASTM D2270	None	134
Viscosity, CCS -15C	ASTM D5293	mPa.s (cP)	2180
Pour Point	ASTM D97	°C	-18
Flash Point, PMCC	ASTM D93	°C	207
Ash, Sulphated	ASTM D874	% w t	1.26

Conditions of Use Usage / Precautions

1. Before oil change, remove the engine oil cap and pour 1 bottle of Castrol Engine Flush Diesel into the engine.

2. Start and run the engine at idle for 10 minutes.

3. Turn off the engine and drain the used engine oil.

4. Change the oil filter and fill new engine oil.
- Add 300ml of Castrol Engine Flush Diesel for engines with a 3 – 6-liter oil capacity (Please check the engine oil capacity in your owner's manual).

• Do not move or drive the vehicle while Engine Flush Diesel is in use.

• Take care to avoid skin contact and possible burns when used oil is drained.

• This product may solidify under extreme cold conditions. Store at room temperature.

• Do not use in Rotary or 2-cycle engines.

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