

...a new car maintenance service that enhances your buying experience with a learning one.

which engine oil?



What is car engine oil?

The primary function of an engine oil is to lubricate the internal components of your cars motor. However it also does a whole host of other tasks such as:

- Engine cooling by evenly distributing heat around
- Cleaning using built in oil additive detergents
- Improved sealing utilising the correct viscosity of the oil
- Limit corrosion by using the oils built in additive package

What engine oil should I use?

You will generally find the recommended car engine oil grade / viscosity & specification within your vehicle handbook.

Why do engine oil grades and specifications matter

Each vehicle's motor is produced and designed around a certain engine oil grade / viscosity plus a very specific specification. Specifications are highly varied to cope with the different strains and stresses motors have to cope with (engine size, DPF, diesel & petrol to name just a few).

To maintain your engine efficiency, life span and performance you should always stick with the specific oil your motor was designed around (unless it is heavy performance modified).

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engine oil



Don't forget...

- Engine oil: different cars require different types of oil
- Oil filler cap: ensure you are using the correct oil for your car as it could cause long-term damage
- Checking oil levels: check your car's oil level using the dipstick
- What no dipstick: Some modern cars don't have a dipstick and rely on sensors to inform you if levels are low
- ▶ Dials and warning lights: If your car's oil level is low, you should be alerted on your dashboard. Don't ignore that warning!

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