GO FURTHER WITH SHELL RIMULA



WHAT IS AN OIL-DRAIN INTERVAL (ODI)?

ODI IS THE DISTANCE YOU CAN LEAVE OIL IN YOUR ENGINE BEFORE IT NEEDS TO BE CHANGED.

WHAT DIFFERENCE CAN AN EXTENDED ODI ACTUALLY MAKE?

Your truck could stay on the road for as long as 150,000 km between oil changes.¹ This means that you can get more from your oil as you can travel further between scheduled maintenance, helping to improve productivity, reducing oil waste and generate savings.

A PREMIUM HIGH SPECIFICATION ENGINE OIL WITH AN EXTENDED ODI ALLOWS FOR:



Improved productivity



Less downtime



Improved engine protection



Enhanced performance in demanding environments



Reduced operating costs



Maximisation of value from your engine

Helping both your vehicle and your savings to GO FURTHER AND GET SAVINGS



HOW HAS ODI WORKED IN THE REAL WORLD

Sing Chuan Aik transport - who operate with heavy loads in hot, dusty environments for 12 hours a day - upgraded its engine oil to Rimula R6 MS 10W-40 and experienced:

Stuttgart bus company ran an 8-year field trial with Rimula R6 LME 5W-30 and experienced:

Rimula R6 MS 10W-40



- More than doubled ODI to 45,000 km
- Reduced lubrication costs by 44%

Rimula R6 LME 5W-30



- 60,000 to 130,000 km ODI
- More than doubled OEM recommendation ODI²

ALWAYS FOLLOW YOUR OEM'S RECOMMENDED ODI.

BUT REMEMBER...



Leaving it too long may result in damages to your vehicle which could even void your warranty, which can ultimately lead to unforeseen maintenance costs.



Changing it too early means you may be spending more money than you need to on your engine oil.

FACTORS THAT COULD LEAD TO AN EARLIER OIL CHANGE



Extreme hot and dusty environments



Heavy vehicle loads - if your truck runs at high capacity



Long idle times - if your engine is running for long periods

THE SECRET BEHIND SHELL RIMULA LONG ODI

When it comes to oil formulation, what you get out depends on what you put in. We use high quality base oils and adaptive, additive technology to create robust, higher performance products that work as hard as you.

Benefits of choosing premium specification engine oil with an extended ODI:



Enhanced oxidation control: to protect against oil breakdown in hot

engine conditions*



Improved shear stability: to prevent a loss of oil viscosity under severe stress*



Excellent aeration control:

to avoid air bubbles within the oil for sustained wear protection





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World-class experience. Local know-how.



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Shell Lubricants

Results may vary, no guarantees provided. 1 This is based on an Rimula RóLM (CJ-4) 10W-40 oil running on a Daimler truck. 2 How Shell makes engine oil last longer: the science behind improved ODI. * Disclaimer: as compared to previous formulations.





