




“ Fully synthetic, premium oil for competing & performance engine units

Suitable for WRX/STI, RS/ST, Evo, WRC, M Power, AMG-designated engine units

MAGMA SYN RC SAE 5W-50 is a fully synthetic, premium high performance motor oil, specifically developed for overall performance in turbocharged or naturally-aspirated, highly-rated petrol engines. Based on premium quality synthetic base oils and a proprietary, boosted antiwear additive technology, It provides adequate oil reserve and extremely high levels of protection to the engine in demanding operating conditions.

Intended to meet the performance level of Daimler MB 229.3/229.5 and Porsche A40 specifications, MAGMA SYN RC SAE 5W-50 is a highly stable engine oil that will ‘stay at place’, ensuring exceptional protection of the critical parts of the engine.

	Fuel economy	<input checked="" type="checkbox"/>
	Wear protection	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
	Turbocharger protection	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>

Try to remember



- ✓ Fully synthetic PC engine oil ; SAE 5W50
- ✓ **TriboACT® Formula inside.**
- ✓ The zinc-based additive technology provides high levels of protection in ‘cold start’ and, most importantly, high-stress operating temperatures, where it reduces friction, wear while it enhances horsepower.
- ✓ Superior engine cleanliness due to detergent/dispersant agents that tackle the engines’ elevating operating temperatures.
- ✓ Recommended for use by major OEMs requiring a highly, oxidation-/thermal-/shear-stable oil that will resist breakdown in extremely highly-rated, demanding operating conditions.

VW Audi Skoda SEAT	502.00/505.00
API	SN/SM/CF
ACEA	A3/B4
Daimler	MB 229.5 MB 229.3
BMW	LL-01
GM	LL-B-025
Renault	RN0700 RN0710
Porsche	A40

Excellent Wear Protection (Based on Sequence IVA Wear Test)



Comparative API SN-level oil

MAGMA SYN RC 5W-50 Pass

LPC's "tribological-action" empowering formula was developed to address the latest industry challenges and exceed the continuously evolving lubrication requirements of engine manufacturers.

What is it?

TriboACT® is an additive system that is based on the extra strong chemical interaction of various polarity ingredients included within.

What does it do?

The robust and synergistic ACTION of **TriboACT®** boosts the lubricant's critical tribological characteristics:

- **Oil film consistency in the valve train.**
- **Wear control in the piston and rings area, clean-ability in the turbocharger region.**
- **Fuel economy.**

The driving force behind **TriboACT®** is LPC's 35 years of accumulated know-how and substantial investments in formulating, testing and blending innovative and technologically superior lubricant products.

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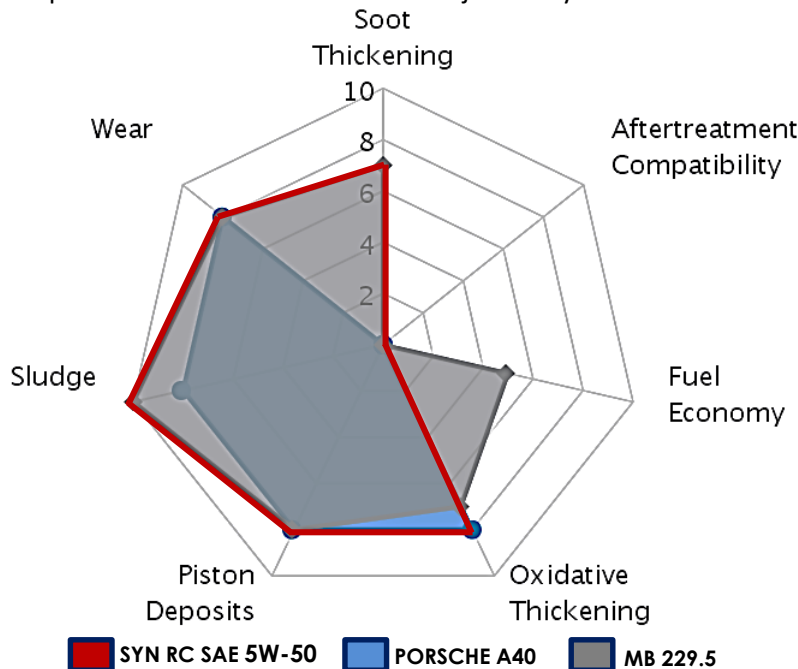
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APPLICATION GUIDE



CYCLON MAGMA SYN RC SAE 5W-50 has been developed for engines requiring a MB 229.5 or 229.3 performance level lubricant.

It is specifically formulated with high quality synthetic base oils for high performance, highly-rated petrol engines, both turbo-charged or naturally-aspirated ones, fitted with advanced computer controlled multi-valve fuel injection systems.



IMPROVED SLUDGE PERFORMANCE

MAGMA SYN RC SAE 5W-50 performs superbly in sludge control tests, in particular in the M271SL (sludge) & OM646LA (and hence exceeding MB sheet no. 229.5 sludge performance requirements), as well as in the Sequence VG test, surpassing comfortably the performance requirements of API SN.

