



TECHNICAL DATA SHEET

ENGINE PERFORMANCE BOOSTER

Improver, Reducer, Cleaner, Preventor, Protector

DESCRIPTION:

Rymax Engine Performance Booster is a boron ester based friction reducer and anti-oxidant that enhances any standard motor oil. It works with traditional friction modifiers to form a protective, ceramic layer of boron nitride on engine parts, reducing wear caused by pressure and heat. This layer stays on the engine's surface, even when not in use, providing antiwear protection at start-up. Engine Performance Booster is a state-of-the-art technology that enhances anti-friction performance without adding solid particles. Additionally, it functions as an anti-oxidant, delaying oil ageing and thickening over time. Rymax Engine Performance Booster not only enhances anti-friction properties but also ensures optimal oil performance for a longer time, protecting your engine as intended.

Usage

This product is suitable for use in petrol, diesel, and LPG engines, whether they have turbochargers or not. It can be safely mixed with all commercially available engine oils and won't cause clogging of filters or harm catalytic converters. It's also appropriate for use in vehicles that require low or mid SAPS engine oils. For the best results, use a Rymax engine oils.

How to use?

After changing the motor oil, add the contents of one bottle of additive to warm motor oil. It's best to do this soon after the oil change. Start the engine and let it run for a few minutes to ensure the additive mixes well with the engine oil. Before adding the additive, ensure the engine oil level is not already at or above the maximum level recommended for your engine.

Dosage

One bottle treats 4 to 6 litres of motor oil. Recommended use: every oil change.



BENEFITS:

- Minimizes friction and wear within engines, promoting their longevity and efficiency.
- Enhances engine performance by slowing down oil aging, resulting in reduced fuel and oil consumption while restoring engine power.
- Offers long-term protection to the engine, strengthening the loadbearing capacity of the lubricant film.
- Decreases the emission of harmful exhaust gases, lowers engine noise levels, and reduces vibrations, creating a cleaner and smoother operating experience.

TYPICAL PROPERTIES

	Unit	
Density	g/cm ³	0.880
Colour		Amber / gold
Odor		Characteristic
Viscosity at 40 °C	cSt	156
Viscosity at 100 °C	cSt	24



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All performance data on this Technical Data Sheet are indicative only and can vary during production

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