

DESCRIPTION:

Rymax Apollo FE-RC 5W-20 is a fully synthetic motor oil for petrol, LPG and light diesel engines in passenger cars. This oil can be used in cars equipped with catalytic converters, turbo charged engines, and direct injection systems, where API SP(-RC) (as well as SJ, SL, SM and SN) or ILSAC GF-6a (as well as GF-2,-3,-4 and-5) is prescribed. The Rymax Apollo FE-RC family contains of six fully synthetic blends; 0W-16, 0W-20, 0W-30, 5W-20, 5W-30, 10W-30. Apollo FE-RC, manufactured with OPT additives, offers an extremely high protection, also for turbochargers, over prolonged drain intervals. It is suitable for modern hybrid cars of brands like Toyota, Honda and Lexus. For certain severe applications, such as stop-and-go or heavy loads, drain intervals should be reduced significantly, as being mentioned in some OEM manuals.



BENEFITS:

- Enhanced emission control system protection
- Protection of engines operating on ethanol containing fuels up to E85
- Improved high temperature deposit protection of pistons and turbochargers
- More stringent sludge and varnish control
- Improved Fuel Economy due to special friction modifiers

PERFORMANCE LEVELS:

- API SP
- API SP-RC
- ILSAC GF-6A
- Chrysler MS 6395
- Ford WSS-M2C945-A
- Ford WSS-M2C930-A
- GM dexos 1 Gen 2
- GM 6048-M

TYPICAL PROPERTIES

SAE	Unit	5W-20
Density 15 °C:	Kg/m3	846
Viscosity 40 °C	cSt	45
Viscosity 100 °C	cSt	8.4
Viscosity Index		165
Pour Point	°C	-39
Flash Point	°C	>201