



## Typical Chemical Characteristics

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### Product:

**RR 4T** "Fully Synthetic" SAE 5W-40

### Description:

EN  
It belongs to the latest technology formula of fully synthetic lubricant absolutely suitable for race conditions. Includes special additives for offering stability and excellent behaviour under hard drive conditions gadding in the same time longer oil change spaces.

EL  
Αναβαθμισμένο και πλήρες συνθετικό πολύτυπο λιπαντικό για της νέας γενιάς τετράχρονους κινητήρες μοτό. Είναι κατάλληλο για χρήση σε αγωνιστικές μηχανές εκτός ή εντός δρόμου πολύστροφες ή μη αλλά και απολύτως ιδανικό για κινητήρες καθημερινής χρήσης. Χαρακτηριστικά του είναι η τέλεια λίπανση και η σταθερή λειτουργία ακόμα και όταν υπάρχει μηχανική καταπόνηση αλλά και τα μεγάλα διαστήματα αλλαγών λαδιών.

DE:  
Vollsynthetische Schmiermittel-Formel nach der neuesten Technologie, optimal für Racing- Bedingungen. Enthält spezielle Additive für Stabilität und hervorragendes Fahrverhalten unter harten Bedingungen, und dies bei längeren Ölwechselintervallen.

RU:  
Относится к новейшему поколению полностью синтетических масел, абсолютно соответствующих требованиям гоночных автомобилей. Содержит специальные добавки для обеспечения стабильности и великолепной отзывчивости в самых трудных условиях езды, в то же время предлагая увеличенные интервалы между заменами масла.

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### Characteristics:

Property	Method	Unit	Result
Specific Gravity 15°C	ASTM D 1298	kg/L	0,879
Viscosity at 100°C	ASTM D 445	cSt	12,5 – 16,3
Viscosity Index	-	-	>130
Pour Point	ASTM D 97	°C	<-20
Flash Point	ASTM D 92	°C	>200
Color	-	-	Crystal gold
Cold Cranking Simulator	ASTM D 5293	mPa-s	<3500 @ -25°C

### Specifications:

API: SM/SL  
JASO MA/MA 2

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