



TCC (Typical Chemical Characteristics)

Anax 5000 SAE 5W-30 & 0W-30

Characteristics:

EN:
Top of the line fully synthetic engine oil based in advanced **Low SAPS** technology, suitable for the latest generation **Euro V or VI** engines of passenger cars using gasoline & diesel fuels. Designed for engines equipped with special **DPF or TWC** catalyts, which requires only reduced SAPS oils.

EL:
Πλήρες συνθετικό ορυκτέλαιο κινητήρων βασισμένο στην τεχνολογία **Low SAPS**, η οποία είναι ιδανική για τελευταίας γενιάς επιβατικών οχημάτων κινητήρων **Euro V ή VI** βενζίνη ή πετρελαίου. Σχεδιασμένο για χρήση σε κινητήρες που είναι εφοδιασμένοι με καταλύτες "**DPF ή TWC**" που απαιτούν λιπαντικά Low SAPS.

DE:
Erstklassiges vollsynthetisches Motoröl auf der Grundlage fortschrittlicher **Low SAPS** Technologie, geeignet für Benzin- und Diesel- PKW-Motoren der neuesten **Euro V oder VI** Generation. Entwickelt für Motoren mit speziellen **DPF oder TWC** Katalysatoren, die ausschließlich Öle mit reduziertem SAPS-Gehalt benötigen.

RU:
Полностью синтетическое моторное масло высшего качества, обеспечивающее экономию топлива, с применением технологии **Low SAPS** для последнего поколения **Euro V и VI** европейских бензиновых и дизельных двигателей легковых автомобилей. Предназначено для двигателей, оснащенных специальными катализаторами, которые требуют только низкий уровень SAPA масла.

BG:
Изцяло синтетично моторно масло **Low SAPS**, подходящо за най-съвременните бензинови и дизелови двигатели, отговарящи на нормите **Euro V и VI**. Създадено е за двигатели, оборудвани със специални катализатори, които изискват масло с ниско съдържание на сулфати, фосфор и сяра.

RO:
Ulei de motor total sintetic de calitate superioară, oferind economie de combustibil, folosind tehnologia **Low SAPS**, se potrivește pentru ultima generație **Euro IV și V** ale motoarelor europene ale autoturismelor de benzina și motoare diesel. Destinat pentru motoarele echipate cu un catalizator special, care necesită un nivel redus de ulei SAPA.

FR:
Meilleure qualité de l'huile à moteur entièrement synthétique basée sur la technologie de pointe **Low SAPS**, adapté aux moteurs des voitures de la génération la plus récente d'**Euro V et VI** utilisant de l'essence et des carburants diesel. Conçue pour les moteurs équipés de catalyseurs spéciaux qui exigent les huiles SAPS réduit seulement.

RS Laboratory: 07.08.2020 - Chemical Engineer: Pericles Kateris

© copyright RS200 motor oil - Papantoniou S.A. - Industrial Zone of Lakkoma - Halkidiki - Greece (EU) - website: rs200motoroil.com



Disclaimer: The data given here is based on typical chemical characteristics of the current product and could change without any verbal or written notification. This information and these recommendations are offered in good faith and believed to be correct as of the date hereof. Information and recommendations are supplied upon the condition that the recipients will make their own decision as to safety and suitability for their purposes. No representations or warranties, either expressed or implied, of merchantability, fitness for a particular purpose, or of any other nature, are made with respect to the product or the information and recommendations.



TCC (Typical Chemical Characteristics)

Anax 5000 SAE 5W-30 & 0W-30

Characteristics:

Property	Method	Unit	5W-30
Specific Gravity 15°C	ASTM D 1298	kg/L	0,85 - 0,855
Viscosity at 100°C	ASTM D 445	cSt	9,3 - 12,5
Viscosity Index	-	-	>160
Pour Point	ASTM D 97	°C	<-45
Flash Point	ASTM D 92	°C	>210
Total Base Number	ASTM D 2896	mgKOH/g	5,5 - 6,5
Color	-	-	Crystal gold
Noack (Evap. Loss)	CEC L-040-93	%	<13
Cold Cranking Simulator	ASTM D 5293	mPa-s	<6600 @ -30°C
Sulphated Ash	ASTM D 874	%	0,6
Phosphorus Content	ASTM D 4951	%	0.06
Sulphur Content	ASTM D 4951	%	0.17

Specifications:

SAE 5W-30:

ACEA: C3-16, API: SN,
MB p229.51, BMW LL-04,
VW 504.00/507.00 (TL 52195),
Porsche C30 & Opel/GM Dexos 2

SAE 0W-30

ACEA: C3-16,
VW 504.00/507.00 (TL 52545)
& Porsche C30



RS Laboratory: 07.08.2020 - Chemical Engineer: Pericles Kateris

© copyright RS200 motor oil - Papantoniou S.A. - Industrial Zone of Lakkoma - Halkidiki - Greece (EU) - website: rs200motoroil.com

Disclaimer: The data given here is based on typical chemical characteristics of the current product and could change without any verbal or written notification. This information and these recommendations are offered in good faith and believed to be correct as of the date hereof. Information and recommendations are supplied upon the condition that the recipients will make their own decision as to safety and suitability for their purposes. No representations or warranties, either expressed or implied, of merchantability, fitness for a particular purpose, or of any other nature, are made with respect to the product or the information and recommendations.