



Typical Chemical Characteristics

Product:

Anax 3001 "Low SAPS, Fuel Economy & Fully Synthetic" SAE 5W-30

Description:

EN:

Fully synthetic lubricant with "Low SAPS" technology. It offers a smooth engine operation, cleaner engine's mechanical parts, fuel economy, excellent lubrication, safer engine start up in low temperature and maximum engine power.

EL:

Πλήρως συνθετικό λιπαντικό βασισμένο στην τεχνολογία "Low SAPS". Παρέχει εξαιρετική λίπανση και ομαλή λειτουργία του κινητήρα, καθώς επίσης καθαρότητα στα μηχανικά μέρη, οικονομία καυσίμου, προστασία κατά την εκκίνηση σε χαμηλές θερμοκρασίες και αυξημένη ιπποδύναμη.

DE:

Vollsynthetisches Schmiermittel der "Low SAPS"-Technologie. Dieses Leichtlauf-Schmiermittel hält die mechanischen Teile des Motors sauber, spart Treibstoff und bietet hervorragende Schmierung, verbesserte Startbarkeit bei tiefen Temperaturen und maximale Motorleistung.

FR:

Lubrifiant entièrement synthétique avec technologie "Low SAPS". Il offre un bon fonctionnement du moteur, pièces mécaniques de moteur plus propres, économie de carburant, excellente lubrification, moteur plus sûr au démarrage en basse température et puissance maximale du moteur.

RU:

Полностью синтетическое масло с низким содержанием SAPS. Обеспечивает плавную работу двигателя, повышенную чистоту механических частей двигателя, экономию топлива, отличные характеристики смазывания, более безопасный запуск двигателя при низких температурах и максимальную мощность двигателя.

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Characteristics:

Property	Method	Unit	5W-30
Specific Gravity 15°C	ASTM D 1298	kg/L	0,878
Viscosity at 100°C	ASTM D 445	cSt	9,3 - 12,5
Viscosity Index	-	-	>145
Pour Point	ASTM D 97	°C	<-35
Flash Point	ASTM D 92	°C	>210
Total Base Number	ASTM D 2896	mgKOH/g	>7,7
Color	-	-	Crystal gold
Cold Cranking Simulator	ASTM D 5293	mPa-s	<6600 @ -30°C

Specifications:

ACEA: C1-12 & C2-12
& JLR (Jaguar Land Rover) STJLR.03.5005

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