



TCC (Typical Chemical Characteristics)

STG SAE 75W-90 & SAE 75W-80

Description:

EN:

Synthetic technology gear oil of multigrade viscosity, enriched with modern gear oil additives, which provide extremely high lubrication attributes. Also provides antioxidant resistance. It is recommended for all new automobiles.

EL:

Συνθετικής βάσης πολύτυπο λιπαντικό για κιβώτια ταχυτήτων νέας ή παλαιότερης τεχνολογίας. Παρέχει μοναδικές ιδιότητες λίπανσης και διάρκεια ζωής ακόμα και σε πολύ χαμηλές εξωτερικές θερμοκρασίες. Χαρακτηριστικό του η ομαλή λειτουργία του συστήματος μετάδοσης κίνησης και η εύκολη εναλλαγή ταχυτήτων.

DE:

Getriebeöl der Synthetik-Technologie mit Mehrbereichs-Viskosität, angereichert mit modernen Getriebeöl-Additiven für extrem hohe Schmiereigenschaften. Schützt auch vor Oxidation. Empfohlen für alle neuen Automodelle.

RU:

Технологичное синтетическое трансмиссионное масло, обладающее всесезонным классом вязкости и обогащенное современными присадками для обеспечения исключительных характеристик смазывания. Также обеспечивает защиту от окисления. Рекомендуется для использования во всех новых автомобилях.

BG:

Синтетично трансмисионно масло, обогатено със съвременни добавки, осигуряващо изключително добро смазване. Предпазва от оксидация. Препоръчва се за всички нови автомобили.

SR:

Polusinteticko multigradno ulje, obogaceno modernim aditivima, koje poseduje izuzetne attribute podmazivanja. Takođe poseduje antioksidantnu otpornost. Preporučuje se za sve nove automobile.



RS Laboratory: 16.10.2020 - Chemical Engineer: Pericles Kateris

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Characteristics:

Property	Method	Unit	75W-90	75W-80
Specific Gravity 15°C	ASTM D 1298	kg/L	0,875	0,875
Viscosity at 100°C	ASTM D 445	cSt	13,5 - 24,0	7 - 11
Viscosity Index	-	-	>135	>135
Pour Point	ASTM D 97	°C	<-35	<-35
Flash Point	ASTM D 92	°C	>195	>185
Color	-	-	Crystal gold	Crystal gold
Brookfield @ -40°C	ASTM D 2983	mPa * s	<150.000	<150.000

Specifications:

SAE 75W-90:

API: GL-4 & MT-1,
Man 341 Z-1 & Z-2,
Mercedes Benz p235.1 / p235.6
& ZF TE ML 01 / 02A / 02B / 16A / 17A

SAE 75W-80:

API: GL-4 & API: MT-1, Man 341 Z-1 & Z-2,
Mercedes Benz p235.1 / p235.6
& ZF TE ML 01 / 02A / 02B / 16A / 17A

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