



Description:

EN:
Fully synthetic fluid based in Poly-Alpha-Olefin technology of Group IV basestocks for Ultra Low viscosity of new Mercedes Benz 7-speed automatic transmission systems. It is specially formulated with superb additive technology for excellent mechanical operation. It covers a wide range of automatic transmission systems.

EL:
Πλήρες συνθετικό λεπτόρρευστο υγρό μπλε χρώματος βασισμένο στην τεχνολογία Group IV (Πολύ-Άλφα-Ολεφίνης) για τα νέα 7-ταχυτήτα συστήματα αυτόματης μετάδοσης κίνησης της Mercedes Benz. Είναι ειδικά κατασκευασμένο με εξαιρετικής τεχνολογίας πρόσθετα για τέλεια μηχανική λειτουργία. Καλύπτει μια ευρεία σειρά από συστήματα αυτόματης μετάδοσης κίνησης.

DE:
Vollsynthetische Flüssigkeit in Poly-alpha-Olefin-Technologie der Gruppe IV-Basismaterialien für Ultra Low Viskosität des neuen Mercedes Benz 7-Gang-Automatikgetriebe Systeme. Es ist speziell mit hervorragenden Additiv-Technologie für hervorragende mechanische Betrieb formuliert. Es umfasst eine breite Palette von automatischen Getriebesysteme.

FR:
Fluide entièrement synthétique à base de la technologie Poly-alpha-oléfine du Groupe IV huile de base pour "Ultra Low" viscosité de nouveaux Mercedes Benz systèmes de transmission automatique à 7 vitesses. Il est spécial formulée avec des additifs pour l'excellent fonctionnement mécanique. Il couvre une vaste gamme de systèmes de transmission automatique.

RU:
Синтетическое жидкость на основе поли-в альфа-олефина технологии базовых масел группы IV для ультра низкой вязкости новых 7-ступенчатой автоматической системы передачи Mercedes Benz. Он специально разработан с превосходным технологии присадок для превосходной механической работы. Она охватывает широкий спектр автоматических систем передачи.

PO:
Fluido totalmente sintético, baseado na tecnologia Poly-Alpha-Olefin das bases do Grupo IV, para viscosidade ultra baixa dos novos sistemas de transmissão automática de 7 velocidades da Mercedes Benz. É especialmente formulado com excelente tecnologia de aditivos para excelente operação mecânica. Abrange uma ampla gama de sistemas de transmissão automática.





TCC (Typical Chemical Characteristics)

ATF ULV

Characteristics:

Property	Method	Unit	Result
Code	-	-	RTATFULV
Specific Gravity 20°C	ASTM D 1298	kg/L	0,850
Viscosity at 100°C	ASTM D 445	cSt	4,5
Viscosity Index	-	-	>130
Pour Point	ASTM D 97	°C	<45
Flash Point	ASTM D 92	°C	>210
Color	-	-	Blue
Brookfield Viscosity @ -40°C	ASTM D 2893	cP	<5.000

Specifications:

MERCEDES BENZ 236.15 / 235.16 / 235.17,
BMW ATF-7 (P/N: 83222413477),
GENERAL MOTORS (GM) D-VI (P/N:19352619),
MAZDA ATF A7, PEUGEOT/CITROEN (PSA) 1635056080,
NISSAN MATIC P (P/N: 999MP-MTP10P),
VOLVO (P/N: 31492172 / 31492173),
AUDI/VW G 053 001 A2 / G 060 540 A2,
ATF D-971 & AISIN AW-2

1L	60L
143077017	143077607

Package:

12x1L Carton / 1x60L Mini-Drum



RS Laboratory: 21.07.2023

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