



Typical Chemical Characteristics

Product:

ATF CVT “Fully Synthetic Continuously Variable Transmission Fluid”

Description:

EN:

High quality fully synthetic fluid, for continuously variable transmission systems (CVT). It is a special formulated fluid for excellent operation on all types of CVT systems. Also suitable for use in 4 and 5 speed automatic transmissions equipped in MB, BMW & VW and also suitable for use in Aisin automatic transmissions equipped in VW, Renault, Porsche, Opel & Volvo.

EL:

Υψηλής ποιότητας πλήρες συνθετικό υγρό, για συστήματα συνεχούς μεταβαλλόμενης μετάδοσης (CVT). Είναι ειδικά σχεδιασμένο υγρό για να αποτρέπει την ολίσθηση και επίσης την φθορά μεταξύ εφαιπτόμενων μερών του συστήματος (ειδικά τους ιμάντες και τις τροχαλίες). Επίσης διασφαλίζει την μέγιστη δυνατή ροπή μετάδοσης ενώ παρέχει ένα φιλμ προστασίας, αντοχή από παλμούς/τριγμούς, μεγαλύτερη διάρκεια συντήρησης αλλά και μεγαλύτερο χρόνο ζωής καθώς και εξαιρετη σταθερότητα από υψηλή θερμοκρασία, οξείδωση και διάτμηση.

DE:

Hochqualitative vollsynthetische Flüssigkeit für stufenlose Getriebesysteme (CVT). Spezielle Flüssigkeitsformel für hervorragenden Betrieb aller CVT-Systemtypen. Auch geeignet für 4- oder 5- Gang- Automatikgetriebe bei MB, BMW & VW und für den Gebrauch in Aisin- Automatikgetrieben in VW, Renault, Porsche, Opel & Volvo.

RU:

Высококачественное полностью синтетическое масло для бесступенчатых трансмиссий (CVT). Жидкость обладает специальным составом для обеспечения превосходной работы всех типов вариаторов. Также подходит для использования в 4 и 5-ступенчатых автоматических коробках передач, устанавливаемых в автомобилях MB, BMW и VW, а также автоматических коробках передач Aisin, устанавливаемых в автомобилях VW, Renault, Porsche, Opel и Volvo.

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.



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Characteristics:

Property	Method	Unit	Result
Specific Gravity 20°C	ASTM D 1298	kg/L	0,85
Viscosity at 100°C	ASTM D 445	cSt	6,5
Viscosity Index	-	-	>165
Pour Point	ASTM D 97	°C	<40
Flash Point	ASTM D 92	°C	>190
Brookfield -40C	ASTM D 2983	mPa * s	13.517

Specifications:

Toyota CVTF TE & FE,
 Nissan NS-1 & NS-2,
 Mitsubishi SP-III & CVTF-J1,
 Honda HCF2, Subaru ECVT & iCVT,
 Daihatsu Ammix CVT, Suzuki CVTF TC,
 NS-2 & CVT Green 1, Hyundai SP-III,
 Chrysler Jeep NS-2 & Mini Cooper EZL799

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