

**Description:**

EN:

Fully synthetic fluid with **ASD** (Anti-Shudder Durability) technology specially designed for Japanese automatic transmission systems. It is formulated according the new **SP-IV** specification, especially for transmission systems of **Mitsubishi, Hyundai** and **KIA**, but also is absolute suitable for **Toyota, Honda, Nissan, Acura, Isuzu** etc and many other non-Japanese brands like **Audi, BMW, Chrysler, Daimler, Dodge, Ford, GM, GMC, Jaguar, Jeep, Land Rover, Lincoln, Mercedes, Mercury, Mini, Opel, Saturn, Volkswagen, Volvo** etc

EL:

Πλήρες συνθετικό υγρό με **ASD** (αντί-κραδασμική) τεχνολογία ειδικά σχεδιασμένο για Ιαπωνικά συστήματα αυτόματης μετάδοσης κίνησης. Είναι ειδικά κατασκευασμένο σύμφωνα με την νέα προδιαγραφή **SP-IV**, ειδικά για συστήματα αυτόματης μετάδοσης κίνησης όπως **Mitsubishi, Hyundai & KIA**, αλλά επίσης για **Toyota, Honda, Nissan, Acura, Isuzu** κ.α. και για πολλές άλλες μη Ιαπωνικές μάρκες όπως **Audi, BMW, Chrysler, Daimler, Dodge, Ford, GM, GMC, Jaguar, Jeep, Land Rover, Lincoln, Mercedes, Mercury, Mini, Opel, Saturn, Volkswagen, Volvo** κτλ.

DE:

Vollsynthetische Flüssigkeit mit **ASD**-Technologie (Anti-Shudder Durability), die speziell für japanische Automatikgetriebesysteme entwickelt wurde. Es wurde gemäß der neuen **SP-IV**-Spezifikation formuliert, insbesondere für Getriebesysteme von **Mitsubishi, Hyundai** und **KIA**, ist aber auch absolut geeignet für **Toyota, Honda, Nissan, Acura, Isuzu** usw. und viele andere nicht japanische Marken wie **Audi, BMW, Chrysler, Daimler, Dodge, Ford, GM, GMC, Jaguar, Jeep, Land Rover, Lincoln, Mercedes, Mercury, Mini, Opel, Saturn, Volkswagen, Volvo** usw.

FR:

Fluide entièrement synthétique avec technologie **ASD** (Anti-Shudder Durability) spécialement conçu pour les systèmes de transmission automatique japonais. Il est formulé selon la nouvelle spécification **SP-IV**, en particulier pour les systèmes de transmission de **Mitsubishi, Hyundai** et **KIA**, mais convient également parfaitement à **Toyota, Honda, Nissan, Acura, Isuzu** etc. et à de nombreuses autres marques non japonaises comme **Audi, BMW, Chrysler, Daimler, Dodge, Ford, GM, GMC, Jaguar, Jeep, Land Rover, Lincoln, Mercedes, Mercury, Mini, Opel, Saturn, Volkswagen, Volvo** etc.

RU:

Полностью синтетическая жидкость с технологией **ASD** (Anti-Shudder Durability), специально разработанная для японских систем автоматической трансмиссии. Он разработан в соответствии с новой спецификацией **SP-IV**, особенно для систем трансмиссии **Mitsubishi, Hyundai** и **KIA**, но также абсолютно подходит для **Toyota, Honda, Nissan, Acura, Isuzu** и других и многих других неяпонских брендов, таких как **Audi, BMW, Chrysler, Daimler, Dodge, Ford, GM, GMC, Jaguar, Jeep, Land Rover, Lincoln, Mercedes, Mercury, Mini, Opel, Saturn, Volkswagen, Volvo** и т. д.



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)

ATF SP-IV

Characteristics:

Property	Method	Unit	Range
Code	-	-	RTATFSP4
Specific Gravity 20°C	ASTM D 1298	kg/L	0,82 - 0,84
Viscosity at 100°C	ASTM D 445	cSt	5,5 - 6,5
Viscosity Index	-	-	>160
Pour Point	ASTM D 97	°C	<-30
Flash Point	ASTM D 92	°C	>185
Color	-	-	Red
Brookfield Viscosity @ -40°C	ASTM D 2893	cP	<15.000
Foaming Behavior			
Surface Foam	ASTM D 1401		
Sequence I @ 25 °C		ml/s	100/0
Sequence II @ 95 °C		ml/s	50/0
Sequence III @ 25 °C		ml/s	100/0

Specifications:

JAMA JASO M315 Class 1-A, AISIN Warner JWS 3309 / ATF-OT4, Allison 295/389 / C2 / C3 / C4, ATF SP-III, DAIHATSU D3-SP, HONDA/ACURA ATF Z1, HYUNDAI/KIA/MITSUBISHI SP/ SP-II/ SP-III/ JWS 3314/ 3317/ ATF RED-1K/ Genuine ATF/ D-II/ D-III/ ATF-J2/ Dia Queen AW, ISUZU Besco Genuine ATF/II / III, MAZDA M-III/ M-V/ ATF N-1/ S-1/ F-1/ FZ/ JWS 3317/ Type T-IV JWS 3309 ATF/ M3, Nissan 402/ Matic D/ J/ K/ Fluid A, SSANGYONG DSIH 5M-52/ DSIH 5M-66, SUBARU ATF HP (P/N: KO140Y0700/ SOA635040), SUZUKI ATF 2326/ 2384K/ 3314/ 3317/ 5D06/ Matic D/ J & TOYOTA T / T-II / T-III / T-IV JWS 3309 (P/N: 08886-81015)

RS Laboratory: 21.07.2023

© 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)

ATF SP-IV

1L	60L	204L
143671017	143671607	143671247

Package:

12x1L Carton / 1x60L Mini-Drum / 1x204L Drum



RS Laboratory: 21.07.2023

© 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.