

Doill MEGATRON EV TE E-TRANSAXLE TE

ELECTRICAL VEHICLE / HYBRID AUTOMATIC TRANSMISSION FLUID

Transfer Case and Power Steering

Fully Synthetic

Usage

Doill MEGATRON E-TRANSAXLE TE FLUID is a fully synthetic, PAO-based, ultra-low-viscosity fluid specially developed for selected Toyota and Lexus hybrid and electric vehicle transaxles requiring Toyota Genuine e-Transaxle Fluid TE. Its advanced formulation helps reduce friction and energy losses, contributing to improved drivetrain efficiency. It provides reliable lubrication and wear protection for gears, bearings and other e-transaxle components, even under demanding operating conditions. Its excellent low-temperature fluidity supports smooth, quiet and efficient power transmission. Always refer to the vehicle owner's manual or manufacturer's service information before use.

Performance

Doill MEGATRON E-TRANSAXLE TE FLUID the advantages of synthetic oil in automatic transmission transitions:

- Ultra Protection For e-Transmission
- Excellent Electrical Properties
- Superior Oxidative Stability
- Outstanding di-electrical properties:
 1. low conductivity
 2. high resistance
 3. high breakdown voltage
- Perfect balance between reduced fluid viscosity and extremely good gear and bearing protection.
- Very good cold flow properties.
- Outstanding pumpability at low operating temperatures.
- Provides exceptional copper corrosion protection for better hardware durability
- Provides long-lasting oil usage and prevents oil deterioration at high operating temperatures.
- Provides excellent oxidation and thermal stability to provide longer fluid life.
- It is fully synthetic.
- Excellent gear protection.
- It has been tested against all seasonal conditions.
- PAO (Poly Alpha Olefin) based

Suggestions

Doill MEGATRON E-TRANSAXLE TE FLUID, an only be mixed with liquids of similar properties Replace the product with professional assistance. Before using the product, refer to the vehicle owner's manual. You can contact Doill for detailed information about the use of the product.



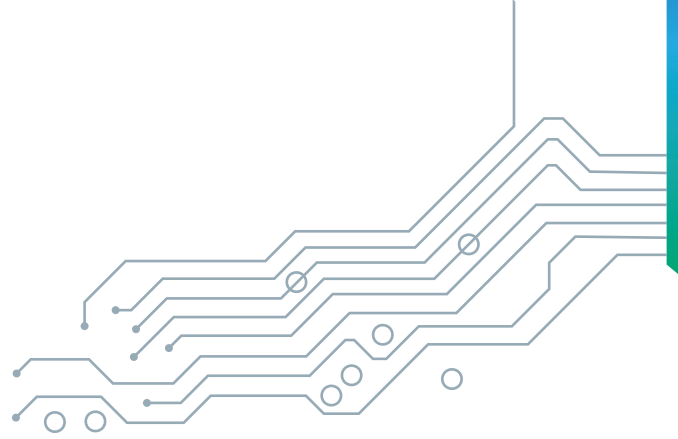
Application

Meets or exceeds the following performance levels:

Doill MEGATRON E-TRANSAXLE TE FLUID is compatible with e-axes requiring "Toyota Genuine e-Transaxle fluid TE". Consult owner's manual for vehicle's specific instructions, and use the product at your own risk.

RECOMMENDED E-MOBILITY APPLICATIONS

- Toyota THS II / Toyota Prius
- Toyota THS 5th Generation / Toyota Noah, Voxy, etc.
- Honda e:HEV
- Honda i-MMD
- Honda Ultra HEVF-Type 1
- Jatco CVT 8 Hybrid
- Mazda SKYACTIV-HYBRID
- Nissan Altima Hybrid



3 L | T244694345

Features and Specifications

Density @ 15 °C, g/cm ³ , ASTM D4052	0.835
Kinematic Viscosity @ 100 °C, mm ² /s, ASTM D445	4.6
Kinematic Viscosity @ 40 °C, mm ² /s, ASTM D445	19,285
Viscosity Index, ASTM D2270	166
Brookfield - 40 °C (cP), DIN 51398	2485
Colour, Appearance	Yellow
Pour Point, °C, ISO 3016	-48
Flash Point, °C, ASTM D92	205

Doill MEGATRON EV W5 BYD GENUINE-EHSF-2LV

16 June 2025

Doill, the Doill logo and related marks are trademarks of Doğan Boya Makine Ve Kimya Sanayi Limited Şirketi, used under license.

This data sheet and the information it contains is believed to be accurate as of the date of printing. However, no warranty or representation, express or implied, is made as to its accuracy or completeness. Data provided is based on standard tests under laboratory conditions and is given as a guide only. Users are advised to ensure that they refer to the latest version of this data sheet. It is the responsibility of the user to evaluate and use products safely, to assess suitability for the intended application and to comply with all applicable laws and regulations. Material Safety Data Sheets are available for all our products and should be consulted for appropriate information regarding storage, safe handling, and disposal of the product. No responsibility is taken by for any damage or injury resulting from abnormal use of the material, from any failure to adhere to recommendations, or from hazards inherent in the nature of the material. All products, services and information supplied are provided under our standard conditions of sale. You should consult our local representative if you require any further information you can call +90 850 302 41 40

Lubricants Are Our Business

Contact Us: +90 850 302 41 40

www.doill.com.tr

e-mail: info@doill.com.tr