



EZL 799 A

Mobil Passenger Vehicle Lube , Indonesia

Product Description

EZL 799 A is a high performance transmission fluid for automatic transmission (AT) and continuously variable transmission (CVT) applications.

Features and Benefits

- Excellent flow properties at low start-up temperatures and high operating temperatures
- Excellent shift performance and vehicle driveability
- Excellent oxidation stability, less fluid breakdown in high-temperature service
- Good viscosity stability
- Good wear protection for maximum transmission life
- Dependable protection against rust and corrosion

Applications

EZL 799 A is designed to meet the specific requirements of selected automated transmissions. It is used in both ATF and CVTF applications.

EZL 799 A is recommended by ExxonMobil for use in Punch VT2/VT3 transmissions, which are used in specific vehicle models made by several Chine manufacturers including Great Wall Motors, Changan Auto, Dong Feng and Geely. It is also specified for ZF applications requiring a ZF 481336 fluid (ZFST VT1 unit).

Properties and Specifications

Property	
Kinematic Viscosity @ 100 C, mm2/s, ASTM D445	8.0
Kinematic Viscosity @ 40 C, mm2/s, ASTM D445	39
Brookfield Viscosity @ -40 C, mPa.s, ASTM D2983	38,000
Copper Strip Corrosion, 3 h, 100 C, Rating, ASTM D130	1a
Foam, Sequence III, Tendency, ml, ASTM D892	10/0
Foam, Sequence IV, Tendency, ml, ASTM D6082	40/0
Flash Point, Cleveland Open Cup, °C, ASTM D92	184

Health and safety

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ <http://www.msds.exxonmobil.com/psims/psims.as>

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Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All properties may not be available locally. For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com

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