



quality.always

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MJ-329. MITASU CVT ULTRA FLUID 100% Synthetic

MITASU CVT ULTRA FLUID 100% Synthetic is a pink colour transmission fluid for the continuously variable transmissions (CVT), manufactured from fully synthetic base oils. Use of the unique enhancing additives system allowed to provide the product with exceptional anti-vibration properties and to ensure it meets the highest requirements of OEM manufacturers.

APPLICATION

The product properties are optimized, factoring in design features of HONDA CVT's (where the use of special HMMF fluids is recommended) and the requirements from manufacturers such as AUDI, VW, FORD, NISSAN, SUBARU. It is suitable for CVT designs - both push belt and chain continuously variable transmissions.

For routine maintenance of CVT, it is recommended to take your vehicle to a specialized service center that has the equipment to replace 100% of the liquid. If you can't have a complete fluid replacement at a specialized service center, we recommend a minimum double fluid change by draining-filling method at no more than 100km intervals between replacements.

PRODUCT MEETS THE REQUIREMENTS OF

- HONDA MULTI MATIC FLUID (HMMF)
- NISSAN CVT Fluid NS-1 (KLE50-00004)
- SUBARU CVT OIL for LINEARTRONIC (K0425Y0710)
- BMW CVT EZL 799A (83 22 0 429 154)
- AUDI G 052-180 (TL 521 80)
- VW G 052-180 (TL 521 80)
- FORD CVT WSS M2C928-A
- FORD CVT WSS M2C933-A
- MOPAR CVTF +4
- FULL APPLICATION LIST OF MJ-322



1L



4L



20L



200L

APPLICATION BENEFITS

MITASU CVT ULTRA FLUID 100% Synthetic provides:

- Compliance with the highest requirements of manufacturers of OEM (Original Equipment Manufacturer)
- Exceptional anti vibration properties
- Proper operation of a variable speed type transmissions in various types of operating modes
- Stable performance characteristics in a wide range of temperatures

Designed with use of the latest technologies, MITASU CVT ULTRA FLUID 100% Synthetic exceeds the requirements of Japanese, European and American (OEM) manufacturers and can be used in CVT vehicles made by other manufacturers. The full list of this product application includes all recommendations for MJ-322

TECHNICAL CHARACTERISTICS

Technical property	Method	Result
Density at 15°C	ASTM D-4052	0,8530
Flash point, °C	ASTM D-92	201
Pour point, °C	ASTM D-97	-45
Colour	Visual	Pink
Viscosity index	ASTM D-2270	193
Kinematic viscosity at 40°C (cSt)	ASTM D-445	31,30
Kinematic viscosity at 100°C (cSt)	ASTM D-445	6,95

Due to continual product research and development, the information contained herein is subject to change without notification.