



## Continuously Variable Transmissions CVT ATF Fluido de Transmisión Continua Variable CVT

### CONTINUOUSLY VARIABLE TRANSMISSIONS ATF



**Mecha Tool® Full Synthetic CVT Fluid (Continuously Variable Transmissions)** is the new technology, which meets most of the CVT applications. **Mecha Tool® Full Synthetic CVT Fluid** has been engineered to provide stable viscosity, excellent oxidation stability, anti-wear and extreme pressure protection. It provides and improved seal-swell protection as well as superior wet clutch performance.

**Mecha Tool® Full Synthetic CVT Fluid** is designed for the new CVT transmissions, whether chain or belt, that need a fluid that protects against metal-to-metal wear that leads to belt or chain deterioration. **Mecha Tool® Full Synthetic CVT Fluid** is engineered to offer the highest level of protection against metal-to-metal wear. It provides a better anti-shudder performance and better anti-scuffing performance lead to longer life for transmissions, and quieter, more vibration-free operation.

#### Benefits:

- Extended friction durability to provide superior anti-shudder performance and enhanced driving comfort.
- A well-balanced, high level of both torque capacity and anti-shudder performance to provide higher safety factor, longer transmission life, and extended service interval.
- Excellent extreme pressure and anti-wear performance for the better protection of transmission.
- Enhanced oxidative stability for longer fluid life and extended service interval.
- Seal compatibility for better leakage prevention.

**PACKAGING:** 12 qts box, 5 gl pail & 55 gl drum.

#### TYPICAL TEST DATA ATF

Product Name	CVT
Gravity, ASTM D 4052, 'API	34
Flash Point, ASTM D92 (COC), °C	212
Viscosity, ASTM D 445, cSt at 100°C	7.15
ASTM D 445, cSt at 40°C	33.58
Viscosity Index, ASTM D 2270	184
Pour Point, ASTM D97, °C	-50
Brookfield Viscosity cP @ -40 °C	<10.000
Color, ASTM D 1500 ( may vary by location)	1.0
Appearance	Green

Typical test data are average values only. Minor variations which do not affect product performance are to be expected during normal manufacturing.



Made in U.S.A.

[www.mandjsunshine.com/mecha-tool](http://www.mandjsunshine.com/mecha-tool)